



CIHM/ICMH Collection de microfiches.



Canadian Institute for Historical Microreproductions / Institut canadien de microreproductions historiques



#### Technical and Bibliographic Notes/Notes techniques et bibliographiques

The Institute has attempted to obtain the best original copy available for filming. Features of this copy which may be bibliographically unique, which may alter any of the images in the reproduction, or which may significantly change the usual method of filming, are checked below. L'Institut a microfilmé le meilleur exemplaire qu'il lui a été possible de se procurer. Les détails de cet exemplaire qui sont peut-être uniques du point de vue bibliographique, qui peuvent modifier une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.

	Coloured covers/		Coloured pages/	
	Couverture de couleur		Pages de couleur	
	Covers damaged/		Pages damaged/	
	Couverture endommagée		Pages endommagées	
	Covers restored and/or laminated/		Pages restored and/or laminated/	
	Couverture restaurée et/ou pelliculée		Pages restaurées et/ou pelliculées	
	Cover title missing/		Pages discoloured, stained or foxed/	
	Le titre de couverture manque	V	Pages décolorées, tachetées ou piquées	
	Coloured mans/		Pages detached/	
	Cortes géographiques en couleur		Pages détachées	1
	Cartes deographilidaes en conical			
_	Coloured ink (i.e. other than blue or black)/		Showthrough/	
	Coloured link (i.e. other than blue of black)	V	Transparence	
	Encre de couleur (i.e. autre que biede ou noire)			
	Onlowed plates and (or illustrations/		Quality of print varias /	
	Dispenses at /ou illustrations on coulour		Qualité inégale de l'impression	
	Planches et/ou mustrations en couleur		Qualite megale de l'impression	
	Round with other meterial/		Includes cupplementary material/	
	Bound with other material/		Comprend du matériel supplémentaire	
اسمعها	Nelle avec d'autres documents		Comprend du materier supprententaire	
	Tisks his disc many source shadows or distortion		Only edition evallable (	
$\boldsymbol{\Lambda}$	light binding may cause shadows or distortion		Conty edition available/	
النتا	along interior margin/		Seule edition disponible	
	distortion le long de la marge intérieure			
	distortion la long de la marge interioure		Pages wholly or partially obscured by errata	
	Distance in the data device encounting many		slips, tissues, etc., have been refilmed to	
	Blank leaves added during restoration may		ensure the best possible image/	
	appear within the text. whenever possible, these		Les pages totalement ou partiellement	
	have been omitted from filming/		obscurcies par un feuillet d'errata, une pelure,	
	Il se peut que certaines pages blanches ajoutees		etc., ont été filmées à nouveau de façon a	
	Tors à une restauration apparaissent dans le texte,		obtenir la meilleure image possible.	
	nas átá filmáse			
	has are initiaes.			
	Additional commenter/			
	Commentaires supplémentaires			
لسب	Commentanes supprementanes;			

This item is filmed at the reduction ratio checked below/ Ce document est filmé au taux de réduction indiqué ci-dessous.



Th to

Th po of

fil

Or be the sic

> fir sic

Th

TI W

dit en be rig

rem

tails du odifier une nage

3

rrata to

pelure, n à The copy filmed here has been reproduced thanks to the generosity of:

**National Library of Canada** 

The images appearing here are the best quality possible considering the condition and legibility of the original copy and in keeping with the filming contract specifications.

Original copies in printed paper covors are filmed beginning with the front cover and ending on the last page with a printed or illustrated impression, or the back cover when appropriate. All other original copies are filmed beginning on the first page with a printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol  $\longrightarrow$  (meaning "CON-TINUED"), or the symbol  $\nabla$  (meaning "END"), whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams illustrate the method:



L'exemplaire filmé fut reproduit grâce à la générosité de:

Bibliothèque nationale du Canada

Les images suivantes ont été reproduites avec le plus grand soin, compte tenu de la condition et de la netteté de l'exemplaire filmé, et en conformité avec les conditions du contrat de filmage.

Les exemplaires originaux dont la couverture en papier est imprimée sont filmés en commençant par le premier plat et en terminant soit par la dernière page qui comporte une empreinte d'impression ou d'illustration, soit par le second plat, selon le cas. Tous les autres exemplaires originaux sont filmés en commençant par la première page qui comporte une empreinte d'impression ou d'illustration et en terminant par la dernière page qui comporte une telle empreinte.

Un des symboles suivants apparaîtra sur la dernière image de chaque microfiche, selon le cas: le symbole → signifie "A SUIVRE", le symbole ▼ signifie "FIN".

Les cartes, planches, tableaux, etc., peuvent être filmés à des taux de réduction différents. Lorsque le document est trop grand pour être reproduit en un seul cliché, il est filmé à partir de l'angle supérieur gauche, de gauche à droite, et de haut en bas, en prenant le nombre d'images nécessaire. Les diagrammes suivants illustrent la méthode.



1	2	3
4	5	6



### THE

# TONIC SOL-FA MUSIC READER:

A COURSE OF INSTRUCTION AND PRACTICE IN THE

# TONIC SOL-FA METHOD OF TEACHING SINGING,

WITH A

CHOICE COLLECTION OF MUSIC SUITABLE FOR DAY SCHOOLS

AND SINGING SCHOOLS.

BY THEODORE F. SEWARD, ASSISTED BY B. C. UNSELD.

APPROVED BY JOHN CURWEN.

BIGLOW & MAIN, PUBLISHERS,

No. 76 EAST NINTH STREET, NEW YORK, AND 81 RANDOLPH STREET, CHICAGO.

FOR SALE BY BOOKSELLERS AND MUSIC DEALERS GENERALLY.

COPYRIGHT, 1880, BY BIGLOW & MAIN

# PREFACE.

THE TONIC SOL-FA SYSTEM is presented by the authors of this book to the American public, in the firm belief that the introduction of the system will mark a new era in the musical history of this country. The TONIC SOL-FA SYSTEM presents two widely different characteristics, either one of which ought to commend it to all who are interested in music. Together they constitute an absolute demand for recognition. These characteristics are:

#### FIRST.—It removes three-fourths of the difficulties of music from the path of the beginner; and, SECOND.—It leads to far greater intelligence and appreciation in the advanced stages of study and practice.

A scholarly American musician has recently written concerning TONIC SOL-FA :— "It is not only a method of making music easy, but for making it more truly and profoundly understood."

The TONIC SOL-FA SYSTEM is often called, by those who use it, "the natural method." The steps of progression are so easy and natural that both teachers and pupils find a pleasure in the study that they never realized before. It is so simple as to bring about a new departure in the teaching of music, in the following respect—*Those who know a little about music can teach that little without being compelled to master the whole science beforehand, as is necessary with the staff notation.* In this way a new class of teachers is developed wherever the TONIC SOL-FA SYSTEM is introduced, viz: persons of education and culture who love music, but who have heretofore been deterred by its technical difficulties from devoting themselves to it. It has been a common experience in England for such persons to begin teaching the first steps by the SOL-FA method, and, becoming interested, they have gone on studying and teaching till they were led to devote themselves exclusively to music and became among its most intelligent exponents and successful workers.

Try the system fairly. Do not omit the best points and fancy you know all about SOL-FA. The various devices and expedients presented in the system are not matters of theory, but the outgrowth of years of actual trial and experience by many of the best teachers of Great Britain.

This book is prepared for elementary classes of all grades. It embraces the first four "steps" of the system, and is intended for Singing Schools and the various grades of Day Schools. Even the primary departments can be carried through the first steps by the aid of the modulator, handsigns and blackboard.

It is important to state that the "TONIC SOL-FA MUSIC READER," is published with the full sympathy and approval of Mr. CURWEN, the founder of the system. The first steps were submitted to him for examination and were returned approved, with but few and unimportant changes. Since the recent death of Mr. CURWEN, his son, Mr. J. SPENCER CURWEN, who takes his place in directing the movement in England, has examined and approved the MS.

> THEO. F. SEWARD, B. C. UNSELD.

Orange, N. J.

MT935

55

T has countr in Eng methods o awaken a to lead th composition this count

During movement side of th This coun ments."

But at tained clei been want nized and people, cw based upo dence in l an opport witness its

Seeing cational p fimself to Ais return. ont grades havorable i

One of brings so n is that it h avoiding to the mind these diffic accustome

The fol 1. The sc

staff, 2. To loca be le

twen 3. The re

plica

in th a1, a

### INTRODUCTION.

T has been known for some years by musicians in this country that an important musical movement was in progress in England. A new notation had been invented, and new methods of teaching were coming into use which seemed to awaken a widespread musical interest among the masses, and to lead them rapidly to the practice of a much higher order of compositions than those studied by the corresponding class in this country.

During what may be called the experimental stage of the movement, it is not strange that the attention attracted on this side of the water amounted to little more than idle curiosity. This country had already been the subject of repeated "experiments." New notations and "easy methods" almost without number had arisen, won a few converts, and passed into oblivion.

But at last it became evident that the English system contained elements of vitality and usefulness which the others had been wanting in. Prominent musicians in that country recognized and acknowledged its educational value, and thoughtful people, even in America were convinced that the system was based upon true philosophical principles. A two-years residence in England and Scotland gave the author of this work an opportunity to thoroughly investigate the method and to witness its practical results.

Seeing is believing. The superiority of the system for educational purposes was so evident that he resolved to devote filmself to the special work of introducing it in this country on ais return. A practical use of the system with classes of differont grades and ages since his return has fully confirmed the tavorable impression already received.

One of the principal reasons why the Tonic Sol-fa system brings so much quicker and better results than the old method, is that it holds the learner constantly to the *practice of music* by avoiding the technical difficulties of the staff notation until the mind is thoroughly trained to musical effects. How great these difficulties are it is hard for us to realize who have been accustomed to them from our earliest years.

The following are some of the more prominent of them:

- 1. The scale is represented in seven different positions on the staff, or, including both clefs, fourteen.
- 2. To locate the scale upon the staff, thirteen signatures must be learned and remembered, or, including both clefs, twenty-six.
- 3. The representation of chromatic tones is exceedingly complicated. The same tone requires for its representation in the various keys, five different characters, viz. : a#, ab, a#, a×, or ab.

Each degree of the staff is so modified in the use of the various keys as to have more than thirty different meanings.

- 4. When a chromatic tone is introduced there is nothing to tell the reader whether it leads to a change of key or is merely "accidental."
- 5. The intervals of the scale (steps and half-steps) are in no way indicated or suggested by the staff.
- The minor scale is not individualized by the staff notation, and remains to the average music reader an unsolved mystery.
- 7. Notes have no fixed value as to time. A quarter note in one movement may be twice as long as a half note in another, and *vice versa*.
- 8. The technical difficulties of the notation so cover up and mystify the simple realities of music that the study of harmony, which ought to come naturally in the early stages of any thorough course of instruction, is left as an abstruse science to be taken up as a special study by a favored few, after every other department has been mastered.

In view of such an array of difficulties, is it any wonder that there are so few readers of music? The truth is that the staff notation is (except to the especially gifted) really a barrier between the learner and music, and the only question is whether or not it will be overcome. In nine cases out of ten *it is not*.

In contrast with the complications of the staff notation, obcerve carefully the following characteristics of the Tonic Sol-ta system:

- 1. It has but one representation of the scale instead of fourteen, as in the staff notation.
- 2. There are but two representations of each chromatic tone instead of five, as in the staff notation.
- **3.** "Accidental" or passing chromatic tones are not confounded with those which lead to a change of key.
- 4. Changes of key, however remote, are clearly indicated by this notation. In the words of an acute musical critic, (Dr. W. S. B. MATHEWS of Chicago,) "the Tonic Sol-fa notation shows the musical reader exactly what he needs to know."
- 5. There is no *puzzling out* of notes on added lines and spaces, which is always so confusing to the beginner, (and usually a long time after beginning.)
- 6. The representation of time is simple and uniform.
- 7. By this notation the minor scale is easily sung and understood.

c, in the country. to comognition.

ctice.

ot only a

steps of that they ic, in the *the whole* leveloped ve music, t. It has to SOL-FA to devote workers. -FA. The

growth of

imary deboard.

sympathy b him for cent death it in Eng-

EWAR<mark>D,</mark> LD.

- 8. By the Tonic Sol-fa notation and the method of teaching which properly accompanies it, the principles of harmony are received almost unconsciously, and can be comprehended from the beginning.
- 9. It is the quickest and most thorough means of acquiring the use of the staff notation.

The highest aim of those who teach the staff notation in popular classes is to enable the learner to *read music*, and the difficulties are so great that a very small per centage of those who begin the study ever really acquire the ability to sing inde, endently at sight.

The Tonic Sol-fa system, on the contrary, developes the general musical intelligence of the pupil—his perceptions, his listening faculty, his memory. It enables him to *think* music, to *write* music; the ability to *read* it comes incidentally as a matter of course.

Another advantage of this method is that it is really a system, from beginning to end. The pupil's way is marked out by a series of "steps," and a great incentive to industry and practice is afforded by the giving of certificates to those who prepare to pass the various examinations. These certificates are issued by the Tonic Sol-fa College of London, and are five in number the Junior, Elementary, Intermediate, Member's and Advanced. A teacher who has taken the Intermediate certificate is entitled to give the Junior and Elementary, after a proper examination of the pupil. (For requirements, see page V.) One who has the Member's certificate is catilled to give the three lower ones. Neat and tastefully printed certificates are supplied by the London College at a nominal price, which can be filled in by the teacher as needed.

While the Tonic Sol-fa system has arrived at its present stage of perfection through the experience of many teachers, yet it has been chiefly moulded into shape by the wisdom, firmness and organizing qualities of one man-the Rev. JOHN CURWEN, whose life of singular usefulness has ended within a few weeks. The educational part of this book-the method proper-is drawn from Mr. CURWEN's various published works, but mainly from "The Standard Course." The authors claim no originality for this book except in the manner of presentation. It has been prepared with great care, taking in every valuable point of the system, but rearranging and condensing for the special adaptation of the method to the musical needs of this country. The "Standard Course," which is Mr. CURWEN's most complete setting forth of the system, includes full instructions in vocal training, harmony, musical form, etc., etc. The "Tonic Sol-fa-Music Reader" presents only the broad facts of time and tune. for the use of elementary classes.

A new and very interesting application of Sol-fa principles is now being made by Mr. DANIEL BATCHELLOR, of Boston, in the Kindergarten work. Mr. BATCHELLOR was a well known Sol-fa teacher in England, having taken the Advanced certificate at

the Tonic Sol-fa College of London. After his arrival in Boston several years ago, he devoted considerable time to the Kindergarten work, and developed a very ingenious method of teaching tones by colors. His method has attracted much attention among prominent advocates of the Kindergarten system, as it adds a new educational element to that work. Mr. BATCHELLOR is an official representative of the Tonic Sol-fa College in this country. He has taken a deep interest in the preparation of this book, and its authors are indebted to him for many valuable suggestions.

THE MODULATOR, (see page VIII.) As the Sun is the centre of the Solar system so the Modulator is the centre of the Sol-fa system. The Modulator in the Tonic Sol-fa notation takes the place of the Staff in the common notation. It stands behind every note we see in the book. From habitual use of it, the Mind's eye always sees it therc. It is our "pictorial symbol of tone relations." In the first steps it shows us the relations of tones in a single key, and at the fourth and other steps it shows the relations of keys to one another. A complete familiarity with the Modulator is of the utmost importance, for it is impossible to understand the notation properly until it is printed on the mind : in fact, until the letters of a tune become not merely a straight line, but "pointers" which at once carry the mind to the Modulator. It is to the Sol-fa singer what the key-board of the piano is to the player. It is not simply a diagram illustrating the intervals of the scale and related keys, to be used a few' times and then laid aside. Its great value is in the means it affords for drilling the class on the tones of the scale. It will be observed that the syllables are spelled with the English sounds of letters instead of the Italian, as has heretofore been the usage. Children are not accustomed to to the Italian sounds in any other words, and there is no occasion for confusing them with these. The open sound of sok is preferred to sol as being more vocal. The exchange of "te" for "se" (si) is a needed improvement for several reasons, viz. :- r. The use of the syllable "se" (si) twice, e. i., as the seventh of the major scale and also of the minor. 2. The letter "s" has the most unpleasant sound in the language, and it should not occur more than once. 3. The change gives an additional consonant, and is useful for practice in articulation. 4. In the Sol-fa notation a different initial letter is needed for either soh or se.

MENTAL EFFECTS.—Some teachers are, at first, inclined to ignore this doctrine of the Sol-fa method, but it is a subject eminently worthy of the profoundest study. Mental effects are difficult to perceive because they are mental. Let not the teacher be discouraged if he does not at once grasp the whole matter. The perception of mental effect is cumulative, the more the subject is studied the plainer it becomes. The practice of teaching by mental effect has become so important in the Tonic Sol-fa method that the teacher cannot take too much pains to master it. He should remember that these effects exist, whether he recognizes i ignore the nish a larg STEPS 0

the method series of g point at w each pupi thing whice one step, discourage will be red knowing son and s be guarde THE C

personal School Ce nation is the Certifi for strict makes th who sign save the p progress i vate study also a we generally knows wh Ear Exer prove his statistics, Certificat teachers, fore it is to put ho. sible, the hibiting concert. taking p the troub kindness and a gr Certifica class, an member

JUNIO

hl in Boston the Kinderof teaching h attention ystem, as it ATCHELLOR lege in this paration of nany valua-

s the centre of the Sol-fa n takes the ands behind se of it, the il symbol of relations of ps it shows familiarity it is imposprinted on not merely the mind to ey-board of am illustraused a few ie means it ile. It will he English tofore been the Italian on for conreferred to r "sc" (si) I. The use the major s the most occur more ant, and is notation a

nclined to bbject emieffects are it not the the whole the more practice of the Tonic in pains to whether he recognizes them or not, and it is certainly wiser to utilize than to ignore them. The pamphlet "Studies in Mental Effects" furnish a large variety of examples.

STEPS OF THE METHOD.—One of the most useful features of the method is the arrangement of the course of instruction in a series of graded steps. The close of each step is intended as a point at which the work should be revised, and the standing of each pupil ascertained before proceeding to the next. Anything which is left dimly understood or imperfectly practiced in one step, is only a legacy of so much confusion, weakness and discouragement handed over to the next. How many *lessons* will be required to teach each step it is difficult to say, without knowing the kind of class. Some classes will require one lesson and some three or four to each step. The teacher should be guarded against hurry rather than delay.

THE CERTIFICATES .- At the end of the third step a distinct personal examination of each pupil is made for the Junior School Certificate. At the end of the fourth step another examination is made for the Elementary Certificate. The VALUE of the Certificate depends on the known character of the Examiner for strictness and integrity. A careless examination soon makes the pupil ashamed of his Certificate and of the teacher who signed it. The special OBJECT of these Certificates is to save the pupil from one-sidedness, and to secure an equality of progress in time, tune, memory, &c., as well as to promote private study and discipline at home. They supply to the teacher also a welcome test of his own work. If he finds his pupils generally failing in the Time Exercises of the Certificate, he knows where his own neglect has been. If their failure is in the Ear Exercises or in memory or in tune, he learns how to improve his lessons. It has been proved by extensive and careful statistics, that those teachers who make the fullest use of the Certificates have, on an average, four times the success of other teachers, however skillful those other teachers may be. Therefore it is that, in the Tonic Sol-fa movement, every pains is taken to put honor on the Certificates-first, by guarding, as far as possible, the strictness of the teaching; and second, by firmly prohibiting the appearance of any uncertificated pupil at a public concert. Any one who gives his pupils the gratification of taking part in a public entertainment before they have taken the trouble to prepare themselves for a Certificate, does an unkindness to his brother teachers and to our whole movement, and a greater unkindness to his lazy pupils. The Elementary Certificate is the only honest introduction to an Intermediate class, and the Intermediate Certificate is a necessary ground of membership for an Advanced class.

#### **Requirements of the Certificates.**

JUNIOR SCHOOL CERTIFICATE. — Examiners : Teachers or their Assistants who hold the "Elementary."

- 1. Bring on separate slips of paper the names of three tunes, and point and Sol-fa on the Modulator, from memory, one of these tunes chosen by lot.
- Sing on one tone to *la*, in perfectly correct time, any one of Nos. 1 to 9 of the "Elementary Rhythms," taken by lot. Two attempts allowed.
- 3. Follow the Examiner in a Voluntary by the Manual Signs, or on the Modulator, moving at the rate of M. 60, and consisting of at least sixteen two-pulse measures, including leaps to any of the tones of the scale, but neither transition nor the minor mode.
- 4. Answer correctly any one which the teacher may choose of the exercises belonging to Class A in the second and third steps of "llints for Ear Exercises," (e. i., Nos. 76 to 121 and 160 to 175), or any corresponding exercise.

ELEMENTARY CERTIFICATE.—*Examiners*: Teachers or their Assistants who hold the "Intermediate."

- 1. Bring on separate slips of paper the names of six tunes, and point and sing on the Modulator, from memory, one of these tunes chosen by lot.
- Sing on one tone to *la* in perfectly correct time, any two of the "Elementary Rhythms," taken by lot. Two attempts allowed.
- **3.** Follow the Examiner's pointing in a Voluntary on the Modulator, moving at the rate of M. 60, containing transition into one of the side columns on the "better method."
- 4. Pitch by help of a tuning fork, Sol-fa not more than three times, and afterwards sing to words, or to the open syllable La, any "part" in a psalm tune, in the Tonic Sol-fa Notation, not seen before—but not necessarily convining any passages of transition, or of the Minor Mode, or any divisions of time less than a full pulse.
- 5. Tell by car the Sol-fa name of any three tones in stepwise succession (except m r d) the Examiner may sound to the syllable "Scah," the Examiner having first given you the key-tone and chord. Two attempts allowed.

#### Manner of Teaching.

It is hardly necessary to say that the ways of presenting the various subjects in this book are not to be followed mechanically. They are illustrations of the manner in which the topics may be treated, but every teacher will have his own way of carrying out the details. One of the leading characteristics of this system is that so little time needs to be occupied with theory. "We learn to do by doing" is the grand motto of the Tonic Sol-faist. The new devices of the system—the Modulator, Manual Signs, Time-names, and even the doctrine of Mental Effects are all expedients for leading the student to *practice* more, to *think* more, to *remember* better; in other words, to increase his musical intelligence.

#### MENTAL EFFECTS AND MANUAL SIGNS OF TONES IN KEY.

Note. — The diagrams show the right hand as seen by pupils sitting in front of the teacher toward his left hand. The teacher makes his signs in front of his ribs, chest, face and head, rising a little as the tones go up, and falling as they go down.



Norz. -- These proximate verbal descriptions of mental effect are only true of the tones of the scale when sung slowly-when the ear is filled with the key, and when the effect is not modified by harmony.

#### FINGER-SIGNS FOR TIME,

AS SEEN FROM THE PUPIL'S (NOT THE TEACHER'S) POINT OF VIEW.



















SAATAL.







icher makes

the Major h and Me

ng tone,— with Lah hord,—the

the ear is





TAA-efe.

The long heavy bar indicates a strong accent; the short, thin bar ( ) a me- dinm accent, and the colon (:) a weak accent.
Time is represented by the space between the accent marks. The space from on: accent mark to the next represents a PULSE. (Beat, or Part of the measure). The space between the strong accent marks (long bars) represents a measure.
TWO-PULSE THREE-PULSE FOUR-PULSE SIX-PULSE MEASURE. MEASURE. MEASURE.
The Tonic Sol-fa Method makes use of a system of <i>Time-names</i> to aid in the ".dy of time. The Pulse is the unit of measurement, and a tone one pulse long is named TAA. $\begin{vmatrix} \mathbf{d} & : \mathbf{d} \\ \mathbf{TAA} & TAA \end{vmatrix} = \begin{vmatrix} \mathbf{d} & : \mathbf{d} \\ \mathbf{TAA} & TAA \end{vmatrix}$
The continuation of a tone through more than one pulse is indicated by s dash, and the time-name is obtained by dropping the consonant.
$\begin{bmatrix} \mathbf{d} & : \mathbf{d} & : - &   \mathbf{d} & : - &   - & : - \\ \mathbf{T} \mathbf{A} \mathbf{A} & \mathbf{T} \mathbf{A} \mathbf{A} & - \mathbf{A} \mathbf{A} & \mathbf{T} \mathbf{A} \mathbf{A} & - \mathbf{A} \mathbf{A} & - \mathbf{A} \mathbf{A} \end{bmatrix}$
A pulse divided into halves—half-pulse tones —is named TAATAI, and is indicated in the nota- tion by a dot in the middle. (pron. tah-tay)
A tone continued into the first half of the next pulse-an pulse-and-a-half tone-is named and d TAA -AA TAI
A pulse divided into quarters is named $tafatefe$ , and is represented by a comma in the middle of $\{u, d, d,$
A pulse divided into a half and two quarters is named TAAtefe. d .d,d:d .d,d] TAA - te-fe TAA - te-fe
A pulse divided into three quarters and a d ., d:d ., d d ., d d ., d d ., d d dot and comma.
Thirds of a pulse are named taataitee, and represented by commas turned to the right.
Silences (Rests) are named by substituting the letter S for T or f, thus—a full pulse silence is named $SAA$ ; a half-pulse silence is named $SAA$ on the first half of a pulse and $SAI$ on the second half. Quarter-pulse silences are named sa on the first half and se on the second. Silences are in- dicated by the absence of notes in the pulse di- visions, e. i., vacant space. $\begin{bmatrix} d & \vdots & d \\ TAA & SAI & SAA & TAI \\ d, d. d, \vdots & d. d, d \\ ta-fa-te-se & sa-fa-te-fe \end{bmatrix}$
Minuter divisions of the pulse, sixths, eighths, ninths, are seldom used ex- sept in instrumental music. In the Sol-fa notation no distinction is made between

2 etc., there being but one way of writing the different varieties of

NOTATION OF TIME.

THE MODULATOR.

11

r

di

t

1

80

8

ba

f

m

r

d

 $\mathbf{t}_{\mathsf{I}}$ 

l

80,

8

ba,  $\mathbf{f}_{i}$ 

mj

 $\mathbf{r}_{i}$ 

ď gl t fe 11 f mi 1 To re strong an re 50  $\mathbf{r}^{\mathsf{I}}$ 22 8 The by a few de ba say-You ples I g f doh He s the first and firm te m ī ta le r a questio several ti lah la Norr amples of listen whi "The firs best." A 80 soh d tı fe bah fah scale, to m.e l them. ma re 80, 81 ray SOH de ba, doh  $\mathbf{f}_{\mathbf{i}}$ DOH tı mj. ta, SOH  $\mathbf{l}_{\mathbf{i}}$  $\boldsymbol{r}_{\boldsymbol{\beta}}$ ä ٠. 80, 8 di

You

The

List

Heı

Nov

He

DOH

viii

2, 2, 4, 2, measure 3, 4

## THE TONIC SOL-FA MUSIC READER.

#### PART 1.-INSTRUCTIONS AND EXERCISES.

#### FIRST STEP.

To recognize and produce the tones Doh, Me, Soh; the upper octave of Doh, and the lower octave of Soh. To recognize and produce the strong and weak accent, and the simplest divisions of time, viz :-- the Pulse, the half-pulse, two-pulse measure and three-pulse measure.

The first lesson may begin by practicing a familiar tune, or by a few appropriate remarks by the teacher, after which he may say—

You may listen to me and be ready to sing the examples I give you.

He sings a tone which he considers in his own mind as *Doh*, the first tone of the scale, at about the pitch of D or E, clearly and firmly to the syllable la.

You may all sing it .---

d' t

1

RA

8

ba

f

r

d

θ,

The dash ——— will signify that a command is obeyed or a question answered. It may be necessary to repeat the example several times before the voices blend well.

NOTE.—The teacher should nover sing with his pupils, but give examples or putterns carefully which they are to inuitate. They should listen while he sings, and he listen while they sing. Mr. Curwen says, "The first art of the pupil is to listen well. He that listens best, sings best." After this tone is sung correctly, the teacher may say-

Listen to me again —

He now sings a tone a fifth higher, Soh, the fifth tone of the scale, to the syllable la. The pupils imitate.

Now sing these two tones, after me, just as I sing them.

He sings the two tones in succession, to la, in any order he

chooses, but varies the manner of producing them; making them sometimes lond, sometimes soft, long or short; changing the pitch of Doh frequently, sometimes singing C and G, sometimes E and B, or D and A, etc., the pupils imitating each pattern. See examples below—Exs. 1 to 4.

We will now learn the names of these two tones—The lower tone is called *Doh*—What is it called ?—The upper tone is called *Soh*—What is it called ?

NOTE.—In giving out a new fact or principle the teacher should always question the pupils, that they may not only hear it stated but be led to state it themselves. The teacher, as he gives the names, writes or "prints" them on the blackboard, Sok above Dok, leaving considerable apare between them.

Now we will sing the tones to their names; repeat after me the tones I give you.

The following exercises are specimens of patterns which the teacher may give. The upright lines indicate how much of each exercise may be given as a pattern. The horizontal dash—shows that the tone should be prolonged. For the sake of solitary students, who cannot have the assistance of a teacher, the exercises are printed in the form of diagrams, the arrow indicating the upward or downward direction of the voice. A narrower type and somewhat altered form is given to the letter  $m(\eta)$ , for convenience in printing.



You may now sing as I point to the names on the blackboard and without a pattern from me.

They sing, to his pointing, exercises similar to those given above.

Sing again as I point, but this time sing the tones to la.

He points to the names, they sing to la. In all these exercises the teacher will frequently change his keytone, lest the pupils be tempted to try to sing by *absolute pitch* instead of giving their attention to the *relation* of tones.

Now I will sing Doh and you may sing the Soh to it.

He sings Doh and then gives them a signal to sing Soh.

I will take a different *Doh* and you may give me the *Soh* to it.

He takes a different pitch for *Doh* and they sing the *Soh* to it. This he does several times, always changing the keytone.

You may now name the tones as I sing them, I will sing to la, and when I sing the lower tone, say *Doh*, and when I sing the upper tone say *Soh*.

He sings the two tones in various successions, the pupils



Now sing as I point.

The teacher should drill the class thoroughly on these three tones, singing them first to the names and afterward to la.

The pitch should be changed frequently.

Thus far we have been studying the names and relative positions of these three tones, but now I want to call your attention to the most important and most interesting thing about them, and that is their characters, or the effects or feelings they produce upon the mind. One of them is a strong, firm tone; another is a bright, clear, grand tone; and another is a gentle, peaceful, calm tone. I want you to find out the character of each tone for yourselves. You may listen to me and as I sing give your attention specicalling out "Doh," "Soh," etc. It may be well for him to sing each tone several times and not to change too quickly—for in stance d, d, d, d, s, s, s, s, d, d, s, s, d, s, d, s, s, d, etc.

Name them once more, and if I sing a different tone from these two, one that is neither *Doh* nor *Soh*, you may say *New-tone*.

He sings as before, the class calling out the names, and after keeping them a little while in expectation, he sings the third tone of the scale—Me—(of course to la), which the pupils at once detect. It is better to let the new tone come in after Soh, thus, d—s—m—.

Is the new tone higher or lower than Doh?	SOH
The name of the new tone is Me. What is its name?	ME
Where shall I write it on the board?	
See diagram. Imitate the patterns I give you.	DOH

• He patterns the following or similar examples, singing to the names, which the pupils repeat.



ally to Doh, and then tell me which of these characters it

has; whether it is calm and peaceful, or clear and grand,

|d:-|d:d|m:m|d:-|d:m|s:m|s:s|d:-||

bringing out strongly the character of Doh.

Teacher sings the following phrase.

What kind of a tone is Soh?

Teacher sings the following phrase or something similar,

Is Doh calm and peaceful, or clear and grand, or strong

Now listen to Soh and tell me what character it has.

|d:d|m:d|s:s|s: -|s:m|d:m|s:s|s:-||

or strong and firm.

and firm?

hand

the

tone

2

l d

fects

8 16

thin

corr

sent

repr

All

						FIR8	r sr	EP.							3
Now listen to Me. Teacher sings the following phrase. I d: d   m: d   m: s   m: -   m: m   s: m   d: s   m: What is the character of Me? What kind of tone is Do?-Soh? Me? I call your attention to these characters or mental fects of the tones not as a mere matter of curiosity, bu a real help in singing them. As you try to sing a t think of its mental effect and that will help you to sin correctly. Let us now learn to sing the tones from signs re senting their mental effects. The strong, firm tone represented by the closed hand thus, (see manual sig All make it. What kind of a tone is indicated by this sign? What is its name? The bright, clear, grand tone is represented by the cl hand thus All make it. What kind of a tone does this sign indicate? What is its name? Aud this sign (open hand, palm downwards), repress the calm, peaceful tone. All make it. What kind of a tone is indicated by this sign? And this?and this?etc., etc. Give me the sign for the strong tone.							si p 0 ti h d d s s a tin fr	You igns. ' The poils singi List of tellin. Teac Now Teac I wi I stand Teac You inging The end prace he sylla	may Think teache ing to i en to i g me i bher sin bher sin v give bher an v give bher an v give bher an v give bher sin d for D bher wi the sin v give bher sin the sin the si	sing the of their er will g the sol-i me and its nam angs the sol-i e the sig e the sig d pupili the sig d pupili the sig d pupili the sig ags to la cate th oh, m fr cites the d sing t term the Ton ing ever or they ag the sol-i the sol-i the sig d pupili the sig d pupili the sig ags to la cate th oh, m fr cites the d sing t term the sol-i the sol-i sol the sol-i the sol-i the sol-i the sol-i the sol-i sol the sol-i the sol-i sol the sol-i the sol-i sol the sol-i the sol-i sol the sol-i the sol-i sol the sol	he ton ir ment give a ga a name e, you tones ga. he sign irected n for th s as dir n for th s as dir n for th s as dir followi <b>B</b> he less ic Sol- cieses my may h a to ha. to picce	es as al effec ood dril s and a I sing may gi to la au to la au for th above, j he stroi ected as ach tor s giving in yet and s f ng exer s I fa Nota ay now be sung "Ke h s by xercises h a rby	I indic its as y Il with t lso to la the gr we me ad each a calm pupils n ng tone a above. he as I ; the sig anothe or Soh written ation. be writt ; from y C, Alt , they this e	ate the ou sing the han and to its sign a time a tone make the e. sing. sing. a simila d and ten upo the boo 'Key G though hav	em by the g them. d-signs, pu- one, instead he sings solv when you he sign. ach tone. I will let ur one. you will b on the board ok, — first to there is no e a melodic "hey may be
tone, etc.			iii.	Granu	10110	-buong	t	ime by a	gentle	taps on	the tab	le.	nkes;	ne can	Indicate the
d	Ex. 9.	M N	d	m	m	8	m	S	8	m	m	8	m	d	
đ	Ex. 10. M	кеч <b>F.</b> 8	s	m	d	8	8	m	m	s	8	m	8	d	
d	Ex. 11. S	кеч С. М	8	d	d	m	S	M	d	m	m	8	m	d	
5	Ex. 12. M	KEY E. d	m	s	8	8	m	8	m	d	m	8	8	d	
	Ex. 13.	KEY G.			4				m					a	
M	Ex 14	S REV F	m	т	α	S	m	PI	m	8	5	34	8	u	
· (1	m m	m	d	m	m	m	s	m	m	8	m.	d	m	d	
» A	Ex. 15.	KEY C.	d	m	d	8	m	d	m	d	8	m	8	d	
u	Ex. 16.	KEY D.													
4	-	a	m	g	m	d	8	m	8	d	8	d	m	d	

him to s kly—for

fferent to i, you n

es, and af gs the thi ie pupils in after S

**S01** 

ME

DOI

s, singing

s \_\_\_\_

aracters and grau ing simil s | d : -l, or stro

er it has 18:-

Time and Rhythm-measure-may be introduced here if the teacher thinks best. For method see page 5.

The upper octave of Doh may now be taught by the same process as that used for Me. When the pupils have discovered the new tone the teacher may proceed as follows:

Is the new tone higher or lower than Doh?

Is it higher or lower than Me?

Higher or lower than Soh?

The name of the new tone is Doh. What is its name?

You may think it strange that we have two tones with the same name, but it will be explained a little later in the course.

NOTE .- The nature of octaves can be better explained after the complete scale has been taught.

Where shall I write it on the board?

Ex. 17. KEYS C and D.

I need not write it in full: the first letter will be surficient.

Teacher writes a d in the proper place.

In writing, the Upper Doh is indicated by the figure 1 placed at the top of the letter thus, d', and is called One-Doh. While we are practicing this new tone I want you to be thinking about its mental effect; compare the Upper Doh with the lower and notice whether it has the same effect, or if it is stronger or firmer.

Let the new tone be practiced in connection with the others, first by patterns from the teacher, and then from the teacher's pointing. Then let the teacher by questioning develop the fact that its mental effect is the same as the lower doh, only stronger or more positive. The manual sign for d' is the same as for d with the hand raised. The following exercises are given as specimen patterns for the teacher. Sing them first to the solfa syllables, and afterwards to la.

following exercises may be written upon the blackboard and

d	m	s	d١	d'	8	m	d	( d)	s	d)	 ľ
d١	s	m		d'	m	s	—	s	d١	m	
m	d١	s		d'	d	s		d	đ١	m	
 đ١	S	m	d	d	m	S		d	8	m	

SOH After a thorough drill upon the tones by pattern, from the Modulator, Hand-Signs and so on, the

practiced or they may be sung from the book. Ex. 18. KEY D. d) d d d m m m s d d١ S d m S m Ex. 19. KEY C. ME d đ١ ď١ S m s 8 s m m ď s S m s Ex. 20. KLY C. đ١ d١ g m m m S d١ S SOH m d١ S m s d Ex. 21. KEY D. d DOH d d١ m d S 8 S ď m m 8 d S

The teacher may now explain the lower octave of Soh by simply stating that as we have an Upper Doh, so we may also have a Lower Soh. It is indicated in the notation by the figure 1 placed at the bottom of the letter thus, s, and is called Soh-One. Its mental effect is the same, only somewhat subdued. The hand sign for s, is the same as for s with the hand lowered.

Let Soh-One be practiced after the same manner as that pursued with the One-Doh, only taking a higher pitch for the key tone.

The following exercises are patterns for the teacher.

Ex., 22. KEYS F, A and G.											DOH				
d	S	d	-	. 11	d	14	SI	d		d	S	m	d	I	
d	m	d	S	d		d	m	s	SI	d	1				
						KEY D.									
d	S	8	m	d		s	d	s	m	d	S	d			8,

đ١

Th

No mics), d country In the S eneasure rence of promine their lat presente way, wh best.  $\mathbf{L}\mathbf{i}$ I wish at reg keeps TI Winter | d : d or "V l m bringit Tup ha Ι taps 1 motio H pils m T are th I these force. H a light F Т the li F I

stron

ME

The class is now ready to practice the following exercises.

8	Ex. 26. S	M REY F.	d	8 <sub>I</sub>	8 <sub>1</sub>	m	d	8	S	m	d	s	8	d
m	Ex. 25. M	d d	<b>s</b> i.	8	8	m	d	8	m	d	s	m	81	d
d	Ex. 24. d	key A. M	d	8,	81	m	d	m	m	S	m	d	81	d
d	E1. 23. 8 <sub>1</sub>	key F. d	m	8	8	m	d	d	s <sub>i</sub>	d	m	8	S	d

#### TIME AND RHYTHM.

Note.—The Tonic Sol-fa treatment of the subject of Time (Rhyth-Laics), differs essentially from that which has usually prevailed in this country. Here the measure has been regarded as the standard or unit. In the Solfa method, the *pulse*, which corresponds to our beat or part of the encauve, is treated as the unit; and time is measured by a regular recurrence of accent. This is undoubtedly the true philosophy. In fact some prominent teachers in this country have already developed this theory in their later works. There are several ways in which this subject may be presented to a class. The following will serve as an illustration of one way, which the teacher may vary, or condense or ealarge as he may deem best.

Listen to me, I will sing a familiar tune, and as I sing I wish you to observe that there will occur in your minds, at regular intervals, a throb or pulsation of some kind that keeps time with the music.

The teacher sings to la a familiar tune such as "Haste thee Winter,"---

 $|\mathbf{d}:\mathbf{d}|\mathbf{s}:\mathbf{s}|\mathbf{l}:\mathbf{l}|\mathbf{s}:\cdots |\mathbf{f}:\mathbf{f}| \mathsf{m}:\mathsf{m}|\mathbf{r}:\mathbf{r}|\mathbf{d}:\cdots ||$  &cor "Vesper Hymn,"-

 $|m: \hat{s} | f: \hat{s} | m: s | r: s | m: s | f: r | d: t_i | d: --||$ bringing out the strong accent.

Those who noticed the throbs or pulsations may hold up hands.

I will sing again and will indicate these pulsations by taps upon the table, and you may indicate them by some motion of your hands.

He sings again, giving a tap for each strong accent, the pupils making, perhaps, a downward motion of the hand.

These throbs or heavy tones are called accents. What are they called ?

I will sing again and you will notice that after each of these accents there occurs a second pulsation, but of less force.

He sings again, giving a heavy tap for the strong accent and a light tap for each weak accent.

How many noticed the light throbs?

The heavy pulsations are called strong accents, and the light ones are called weak accents.

How many kinds of accents have we?

I will sing again and you may indicate every accent, strong or weak, by some motion of your hand. The pupils may be directed to make a downward motion for the strong accent and an upward motion for the weak accent. These motions are not absolutely essential and they are not intended as an exercise in beating time, but merely as a means for the pupils to show to the teacher that they recognize the accents.

Listen again—this time I will occasionally stop singing to show you that the accents may go on in the mind without the music.

In this exercise the teacher will occasionall; stop singing for a measure or two but keeps on tapping in regular time.

I will now show you that the accents will move quickly or slowly as the music goes fast or slow.

Teacher illustrates this.

You learn from all these examples that time in music is measured by regularly recurring accents.

How is time measured in music?

The time from one strong accent to the next strong accent is called a measure.

What is it called?

What is a measure?

The time from any accent, strong or weak, to the next, is called a Pulse.

What is it called? What is a Pulse?

Listen to me.

He sings a number of measures to la, two tones to each measure, accenting distinctly, thus, la la, la la, etc.

After each strong pulse how many weak pulses were there?

Yes, they were regularly strong, weak, strong weak, etc. Listen again.

This time he accents the first in every three, thus, la la la, la la la, etc.

How many weak pulses followed each strong pulse?

Yes, they were regularly strong, weak, weak, strong, weak, weak, etc.

figure 1 ed Oneant you Upper ne same

be sur-

others, eacher's lop the oh, only he same re given the sol-

rd and

d١

зон

ЯE

)0н

Different arrangements of the order of accents makes different kinds of measure.

What makes different kinds of measure?

A measure consisting of two pulses, one strong and one weak, is called Two-pulse measure. What is it called?

A measure consisting of three pulses, one strong and two weak is called Three-pulse measure. What is it called?

Listen to me and tell me which kind of measure you near.

Teacher sings a number of measures to la, accenting distinctly, changing occasionally from two-pulse to three-pulse measure and back again, the pupils calling out "two-pulse," "three-pulse," at each change. Or he may sing a familiar tune in each kind of measure and require the pupils to tell which kind of measure the tune is in.

NOTE .- In the Standard Courseof the Tonic Sol-fa Method the pupils are not tanght to beat time until the fourth stop. Mr. Curwen says-"Pu-plik should not be allowed to "beat" time until they have gained a sense of time. \* Because no one can well learn two things at once, and, conof time. \*\* Because no one can well team two things at one, and, con-sequently, those who try to do so are constantly found beating to their sing-ing instead of singing to an independent, steady beat. \* \* Beating time can be of no use-is only a burden to the pupilin keeping time, till it has become almost automatical, until "the time beats itself," and you know that your beating will go right whatever becomes of the voice. Then, and not till then, the beating becomes an independent test of the singing."

A merican teachers, however, are se accustomed to teaching counting and heating time from the beginning that the teacher may introduce it here if he prefers—not as a test in singing, but as a separate exercise as a means or a help in developing the sense of time. In two-pulse measure the countings are one two, one two, &c., and the motions of the hand are down up, down up, &c. In three-pulse measure the countings are onet ro three one two time &c. three, one two three, &c., and the motions are down left up, down left up, &c., or down right up, &c.

In practicing exercises in time it is useful to have names for the different lengths. The time-name of a tone one pulse long is TAA\* or TAA-AI.\*

The "ai" is only needed when the pupils fail to prolong the tones their full length.

When we wish to indicate the strong accent we insert the letter R, thus, TRAA.

This indication of the strong accent by the letter R is useful in the first teaching of accent, and later on in dictation.

You may sing in two-pulse measure, one tone to each pulse thus, TRAA TAA, TRAA TAA, &c.

Let this be kept going until all get into the "swing" of the rhythm-alternate measures may then be sung by the teacher and class or by two divisions of the class, being careful to keep a steady rate of movement. Then let it be done with a different rate. In this exercise be careful to have each pulse sung fully to the end. If it is not done so, the second vowel, AI, must be added. Later on when the pupils have learned to hold the tones to their full length the AI may be omitted.

Let us try two-pulse measure again, but this time begin with the weak pulse, thus, TAA TRAA, TAA TRAA, &c.

Let this be practiced as above.

When the measure begins with the strong pulse it is called the primary form of the measure. What is it called?

\* As as in father-ai as in pail.

When is a measure in the primary form?

When the measure begins with a weak pulse it is called the secondary form. What is it called? When is a measure in the secondary form?

Three-pulse measure may next be practiced with the same process as that just given to the two-pulse measure, or it may be defered until later.

I will now write a number of pulses on the blackboard and you may sing them as I direct.

Teacher writes thus :---

ΤΑΛ ΤΛΑ ΤΛΑ ΤΛΑ ΤΛΑ ΤΛΑ ΤΛΑ ΤΛΑ

You may sing them in two-pulse measure commencing with a strong pulse.-

Teacher indicates the time by a gentle tap of the pointer on each pulse.

Again, commencing with a weak pulse.—

Teacher, if he chooses, may have them sung in three-pulse measure.

You see that as the exercise now stands there is nothing on the board to tell us which are the strong and which are the weak pulses. In the Sol-fa notation an upright bar () shows that the pulse following it is to have the strong accent; the weak accent is indicated by two dots (:) and the Double Bar (||) shows the end.

Teacher while he is making the above statement inserts the accent marks as follows:---

What does the bar indicate?

How is the weak accent indicated?

What does the double bar show?

The accent marks are placed at equal distances of space and thus represent the equal divisions of time.

The space from one accent mark to the next, strong or weak, represents the time of a pulse, and the space between the bars represents the time of a measure.

What represents the time of a pulse?

What represents the time of a measure?

You may now sing the exercise as written.

After it is sung correctly, at different rates of movement, the teacher will write an exercise, beginning with the weak pulse. thus:---

: TAA | TAA : TAA | TAA : TAA | TAA : TAA | TAA ||

Let this be practiced at different rates of movement from the teacher's patterns. Then each exercise should be sung to la, teacher writing a "la" under each taa. Then erasing the las and putting a d in each pulse sing doh. Then again with the following or similiar successions.

TAA	: TAA	TAA	: TAA	TAA	: TAA	TAA	: Тал	1
1 đ	d	8	8	m	m	d	d	

may saj Tea wrong a ond met the pup Wh Ho Ho Wa Ho Yes made it What i Wh the con The tin the con The ond and T

Tea

Iw

Ex. TAA

11

Ex.

TAA 1

Ex. TAA

:1

Ex.

TAA

:1

Iti ure or

Le la; the

is called a meas-

the same it may be

ckboard

644 mencing

ointer on

ree-pulse

is nothd which ight bar e strong (:) and

serts the

`aa |]

of space

trong or between

vement. ak pulse,

nt from ing to la, the las

Таа d

with the

Teacher will next erase the Sol-fa notes, leaving the taas.

I will sing the exercise, and if I make a mistake, you may say wrong.

Teacher sings it the first time correctly ; second time with wrong accent, and the third time he makes a mistake in the second measure-prolonging the tone through both pulses, at which the pupils will say "wrong."

Which measure was wrong?

How many tones are indicated in the second measure?

How many did I sing?

Was it a long tone or a short tone?

How long was it?

Yes, I continued the tone through the second pulsemade it two pulses long. It is called a two-pulse tone. What is it called?

When a tone is continued from one pulse into the next the continuation is indicated by a horizontal line, thus,-The time-name for continuations is obtained by dropping the consonant, thus, TAA-AA.

The teacher, as he makes these statements, changes the second and fourth measures so they appear thus:---

| TAA : TAA | TAA : -AA | TAA : TAA | TAA : -AA ||

Ex. 27. 11 Ex. 29.  $\begin{array}{c|c} \hline - \texttt{AA} \\ \vdots \\ \hline \end{array} \begin{array}{c|c} T_{\texttt{AA}} \\ \hline 1 \\ \vdots \\ \hline \end{array} \begin{array}{c|c} - \texttt{AA} \\ \hline 1 \\ \vdots \\ \hline \end{array} \begin{array}{c|c} T_{\texttt{AA}} \\ \hline 1 \\ \hline 1 \\ \hline \end{array} \begin{array}{c|c} T_{\texttt{AA}} \\ \hline 1 \\ \hline 1 \\ \hline \end{array}$ 11 Ex. 31. TAA | TAA TAA | TAA TAA | TAA :1 1 :1 :1 11 11 Ex. 33. TAA TAA TAA T/ TAA TAA :1 : 1 11 It is not important to dwell on the secondary forms of the measure or on three-pulse measure at this point. To practice three-TAA : TAA : TAA | TAA : TAA : TAA | T Let it be sung with clear accent to the time-names and to the following rhythms. Each exercise time-names, to la, etc. la; then the teacher will change the measures so as to obtain Ex. 34. TAA TAA TAA TAA TAA TAA -44 TAA TAA :11 1 :1 11 :1 11 11 :1 :1

Teacher pointing to the continuation mark, asks:-

What does this horizontal line indicate?

How are the time-names for continuations obtained?"

7

How long must this tone be?

What is the time-name of a two-pulse tone?

A convenient short name for two-pulse tones is Twos What will be a good short name for one-pulse tones?

In the lesson now on the blackboard what kind of tones are required in the first and third measures? Ones.

In the second and fourth? Twos.

I will sing the lesson first and then you may try it.

If the pupils fail to prolong the tones their full length, the vowel AI should be added, thus | TAA-AI: -AA-AI. When the lesson has been sung correctly to the time-names and at different rates, it should be sung to la, the teacher indicating la by an l under the time-names.

Then he may change the measures so as to obtain the following or similar rhythms. Each exercise should be sung several times-to the time-names-to la-and at different rates of speed. They may also be sung in tune, the teacher writing the Sol-fa letters under the time-names as has been already suggested.

	E	x. 28.							
		-^*	Тал 1	таа : 1		т : 1	1 <sup>TAA</sup>	-**	
•	E	x. 30.							
		-44 : —		таа : 1	Таа 1	-** :		-^^	
	E	x. 32.							
	т : 1	<sup>TAA</sup> 1	-**		таа : 1	1	-^^ : —	-AA 	
		-^^		··· ·		тла 1 :		таа 1	l.
pul boa	se measu rd.	ire the	teacher	will wr	ite the f	ollowin	g exerc	ise on t	he
44	: Тла	: TAA	TAA	: Тал	: Таа	1			
	fallamin		hone	Fach a	rondaa	abould	he m		he.

Ex	. 35.											
	т. : 1	т. : 1		-AA :	-** :		таа : 1	таа : 1		-AA :	т. : 1	
Ex	36.											
1 TAA	-^*	таа : 1		т. : 1	таа : 1		-** :	таа : 1		-** :	-44	H
Ex	. 37.											
таа : 1	1 TAA 1	т. : 1	таа : 1		-&& :	т : 1		таа : 1	т. : 1		-# 	
Ex	38.											
таа : 1		-** :	т. : 1		т. : 1	таа : 1	1 1	-**	таа : 1		-**	
Ex	39.											
таа : 1	Таа 1	-** :	-** :		-## :	т : 1		т. : 1	т : 1	1 1	-## :	

The pupils are now prepared to take up the following lessons. It will be observed that here is an abundance of exercises, but the teacher must not feel compelled to dwell upon all that are here given, he selects only such us his class may require. A bright, smart class may sing through all of these exercises to advantage, while a dull, slow class will positively need them.

Two-part Singing.—It is at first very difficult for pupils to sing independently one of another. The simplest form of two-part singing is that in which one division of the class repentedly strikes the same tone ("tolls the bell"), while another division sings the tune, as in exercises 40 to 42. Each part should be sung separately by all the class before singing the two together. These early exercises are best suited for those classes in which the voices are all of the same sort, that is, all men's voices, or else all women's or children's voices. If, however, the class is a mixed one, the ladies may take one part and the gentlemen the other, or, better still, half the gentlemen and half the ladies may sing each part. As soon as an exercise is sung, it should be sung over again, exchanging the parts. E d d

E d d

E

E | d | Day

Whe

Exe

 $\mathbf{E}$ 

 $\mathbf{E}$ 

E: d d

En d d Great Tree

d

d

d d

ion begi

:s

The teacher will explain that Braces are used both at the beginning and ending of lines to show what parts of the music may be sung together.

The teacher may explain that music is naturally divided into short portions or *phruses*. Just before beginning a phruse is, *musically considered*, the best place to take brenth. Where words are sung, the brenth must be taken with reference to the sense of the words. More on this subject in the following steps. The dagger (†) shows where breath may be taken.

Exercises 40 to 46 consist only of the tones d m s, in twopulse measure.

	Ex. 40.	KEY D.														
{  d   d	: d : d	s d	: s : d	m d	: m : d	s d	: s :d d	:s :d	m d	: m : d	s d	: s * : d	d d	:— :d		
	Ex. 41.	KEY F.														
{  d	: — : d	m d	:— :d	s d	:— :d	m d	: <sup>†</sup>   m : d   d	: — : d	d d	: — : d	s d	: — : d	d d	:		
	Ex. 42.	REY C.														
{  a	:d	m a	:d :	s d	:s :-	m d	: <sup>†</sup>   m :   d	: m :	s a	: m : —	s d	:s :d	d d	: :	1	

	Ex.	43. B	EY L.														
(]	d	: d	8	· : 8	m	: m	8	:	m	: m	8	: 8	m	: 8	d	:	h
1	d	: d	m	: m	d	: d	m	:	d	: d	m	: m	d	: m	d	:	1
	Ex.	44. 1	KEY D.														
51	d	: m	s	: m	d	: m	S	:	8	: m	d	: m	S	: m	d	:	1.
()	d	:		:	m	:	<u> </u>	:	m	:		:	m	: s	d	:	
	Ex.	<b>45.</b> к	EY F.						ł								
{::	s	s	: m	d	: m	s	:	m	: M	m	: d	m	: 8	m	:	d	1
(:)	d	d	:	d	: d	m	:	d	: d	d	: m	s	: m	d	:—	d	
	Ex.	46. к	EYF. 2	May be s †	ung as : . ≪	ı Round	in thre	e parts. †									
	d Day	:d has	d gone,	:-	m night	: M is	m come,	:	8 Now	: S each	8 loved	:s one	d wel	:d - come	d home	:	
ion 1	When	the first	st divisio	on reache	es the n	ote unde	r the as	sterisk (*	) the se	cond di	vision st	rikes in	at the b	eginning	g; the t	hird div	ris-
]	Exerci	ises 47 1	to 51 inc	lude the	tones d	m s d',	in two-	pulse m	easure.								
	Ex.	<b>47.</b> к	EY D.					+									
310	d	: d	m	: m	s	: s	m	:- '	d	: d'	m	: m	8	: s	d	:	1
() (	d	:d	d	: d	d	: d	d	:	d	: d	d	: d	d	: d	d	:	l
	Ex.	<b>48.</b> к	EY D.					ł									
şļ	1	: m	S	: m	s	: m	d'	:	d'	: s	m	: s	s	: m	d	:	
(  d	1	: d	d	: d	d	: d	d	:	d	: d	d	: d	d	: d	d	:	1
	Ex.	<b>49.</b> ĸ	EY C.					t									
}  <b>°</b>	i	: m	m	: 8	S	: d'	d	:	d	: 8	S	: m	m	: d	d	:	
(  č	ł	:	1-	:	m	:	-	:	m	:	I	:	d	:	-	:	11
	Ex.	50. K	EY C.					t				ŧ					
{ d	1	: d	m	: m	8	: 8	d	:s	d	: 8	m	:	m	: 8	d.	:	
	reat rees	and and	d good birds	is and	m God flow'rs	our de -	M Fa - clare	ther, tim	M Great Great	: M and and	d good, good,	:	d great great	: M and and	d good. good.	:	

9

٠

the gentleid half the is sung, it

both at the the music

ly divided 3 a phrase 1. Where ace to the wing steps.

s, in two-

: d

IJ

:--

:— :d

:--

	H
Ex. 51. KEY D. Round for four parts.	preser
$\left\{ \begin{vmatrix} \mathbf{d}^{l} & : \mathbf{s} \\ J_{\text{Join}} & \text{in} \end{vmatrix} \begin{vmatrix} \mathbf{m} & : \mathbf{d} \\ \text{sing} - \text{ing} \end{vmatrix} \begin{vmatrix} \mathbf{m} & : \mathbf{s} \\ Hal - le - \end{vmatrix} \begin{vmatrix} \mathbf{d}^{l} & : \mathbf{d}^{l} \\ hal - le - \end{vmatrix} \begin{vmatrix} \mathbf{s} & : \mathbf{s} \\ Hal - le - \end{vmatrix} \begin{vmatrix} \mathbf{s} & : \mathbf{s} \\ hal - le - \end{vmatrix} \begin{vmatrix} \mathbf{s} & : \mathbf{s} \\ A \end{vmatrix} \begin{vmatrix} \mathbf{s} & : \mathbf{s} \\ \text{men} \end{vmatrix} \right\}$	1  1
$\left\{ \begin{bmatrix} m & :- & m & :- & m & :m & m & :m & d & :m & s & :m & d & :- & d & :- \\ A & - & - & men, & Hal - le - & lu - jah! & Hal - le - & lu - jah! & A & - & - & men. \\ \end{bmatrix} \right\}$	say w
Exercises by to 55 consist of the cones a W s a, in theorpaise measure in a set of the cones a W s a, in theorpaise measure in a set of the cones a W s a, in theorpaise measure in a set of the cones a weight of the cones	the sec pulse wrong.
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	W W H
( d :d :d  d :: m :m :m  m :: m :m :m :m :: m :s :m  uu Ex. 53. KEY C.	Ho Tv
$ \left\{ \left  d : d : d \right  m := :- \right  m : m : m : m : s := :- \left  s : s : s \right  d' : d' : s : s : s   d := :- \right\} $	Half-p W
( d :-:d   d :-:- d :-:d   m :-:- m :-:m   m :-:m   m :-:m   m :-:m   a :-:- n   m :-:- m   a :-:- n   a :-:- n   a :-:- n   a :-:- n   a ::- n   a ::	
(   d : m : d   s : -: -   s : m : s   d' : -: -   s : d' : s   m : s : m   d : m : s   d' : -: -	Таа
( d := :d   m := :=   m := :m   m := :=   m := :m   d := :d   d := :m   d := :=   m   d := := := :=   m   d := := :=   m   d := := :=   m	1 a
( d:m:s s:m:d m:-:s m:-:- m:s:d d:s:m s:-:m d:-:-	a
$\begin{cases}  d:-:- -:-: d:-:- m:-:- m:-:- m:-:- m:-:- d:-:- d::- d:-:- d::- d:-:- d::- d:-:- d::- d: d:$	Таа   1
Ex. 56. KBY F.	.a
{ d :m  s :m  d :m  s :- <sup>†</sup> m :d  s :m  s :s <sup>†</sup> d :-	a
$( d:d s_1:s_1 d:d s_1:ld:d m:m d:s_1 d:u )$ Ex. 57. KEY D.	Таа 1
d := m := s :s d' := d' := s := m :s d :=	d d
$( d : d   s_1 : s_1   m : -   d : - m : m   d : m   s_1 : -   d : - n   s_1 : -   d : - n   s_1 : -   d : - n   d $	TAA -
d := s := m := d := s := m := s :m d := 1	1 жа F
$(d := m :m d :s_1 d := m :m d :d s_1 :s_1 d := m$	

1

Half-pulse Tones may now be taught, or if the teacher presers, they may be transferred to the next step.

fhe following lesson may be written on the board,

and after it is sung correctly the teacher may say:

I will sing the lesson and if I make a mistake you may say wrong.

He may sing it correctly the first time; with wrong accent the second, and the third time he sings two tones in the first pulse of the second measure at which the pupils will say wrong.

Which measure was wrong?

Which pulse of that measure?

How many tones are indicated in that pulse?

How many did I sing?

11

these

:1

Two tones sung in the time of one pulse are called Half-pulse Tones or Halves.

What are they called?

The time-name of the first half is TAA—of the second half TAI. What is the time-name of the first half? Second half?

The sign for an equally divided pulse is a dot in the middle, thus, | . :

The teacher changes the measures to obtain the following rhythms. They should be practiced carefully—from the teacher's patterns—to the time-measures—to la, etc.

The Finger Signs for time (TAA, TAATAI and TAA-AA) may be introduced here with good effect. These signs are generally given with the left hand, to distinguish them from the Hand Signs for Tune, which are chiefly given with the right. Of course the teacher may use his right hand if he finds it easier. The back of the hand is toward the pupils, and the thumb should not be seen, for we never divide a pulse into five equal parts. The time may be marked either by slight forward and backward movements of the hand, or by the right hand tapping the pulses on the top of the left or beating time in the regular way close by.

The Time Chart also affords a most excellent means for drilling a class in time. It is to Time what the modulator is to Tune.

I TAA	Таа	TAA - TAI	Таа	TAA	Таа	Таа	& A
1	:1	1 .1	:1	1	:1	1	:—
'TAA	Таа	Тал - таі	Таа	Тла - так	Таа - таі	] TAA	-44
1	:1	1 .1	:1	1 .1	:1.1	1	:
d	: <b>m</b>	5.8	: M	8.8	:mm.	d	:
d	: .	m	: d	m.d	:s.m	a	:
Т	• •	ј Таа - таі	Таа	Тла - таг	Тал - таі	Таа - таі	Тал
1	:1	1 .1	:1	1 .1	:1.1	1 .1	:1
.d	: m	s.m	: d	s.m	:s.m	s.m	: d
ď	: .	m.s	: d'	la'.s	:m.s	ls .m	: d
TAA	Таа - таі	TAA	Таа - таі	TAA - TAI	Таа - тат	] TAA	-44
1	:1.1	1	:1.1	1 .1	:1.1	1	:
d	:	ď	:s.m	в. m	:s.m	a	:
a	: s, . s,	a	16, LM-1	la .a	:s, .m	d	:
TAA - TAI	TAA	1 TAA - TAI	TAA	1 TAA - TAI	Таа - таі	Тал - тат	TAA
1 .1	:1	1 .1	:1	1 .1	:1 .1	1 .1	:1
I a . d	: d	s, .d	: d	e in	: M	a.a	: d

**Taatai-ing in tune.** -By "mataing" is meant singing an exercise (on one tone) to the time-names, just as "Sol-fai-ing" is singing to the Sol-fa syllables. "Taataing in tune" is singing the two to the time-names. Mr. Curwen says "Lataing on one tone helps to form that abstract idea of a rhythm which is desired. But such an idea is never truly established until the ear can recognize a rhythm as the same, though all the various disguises which different tune-forms put upon it. To learn the abstract you must recognize it in many concretes. \* \* As a help to this distinct conception of rhythm, it is useful to *lautal* each time-exercise on various tune-forms."

1

turies

untan

to be

consi

Panie sion o very o the cl Menta E cise h ways : eral to figure figure si

"Te

T teache sign fo tone an any v him w

Again, hand s three o pils r When quired 'The te

and th

measu

length what t

Ir

After the above time-exercises have been sung to the timenames and to la, let them be sung to the *tunes* printed under each, and lastly let the tunes be sung to the time-names.

Exercises 59 to 63 introduce half-pulse tones in two-pulse measure. Each exercise should be *lautaid* on one tone to secure correct rhythm.

Ex. 59. REV C. d:d = d m : d s.s:m.s d d:d.d d : d.d m.m:m.m m	: <sup>1</sup>  d <sup>1</sup> .s:m.s d <sup>1</sup> :m.m m :m.m d	:m  s :s  d :    :d.d   m.m:s.s  d :
Ex. 60. RED D. $\begin{cases} d.m:m & d.m:m & s & s & m \\ d.d & d & d & d.m:m & d \end{cases}$	:— (m.s:s m. :— (m :m m	.s:s  d':s  d':
Ex. 61. KEY D. $\begin{cases} d. d: d. d   m. m: PI. m  s. m: d. m  s \\ d. d: d. d   d. d: d. d   m. m: m. m  s \end{cases}$	:	s:s.s d <sup>1</sup> .s:m.s d :
Ex. 62. REY G. Round in four parts. $\begin{cases} \begin{vmatrix} \mathbf{d} & \cdot \mathbf{d} & \cdot \mathbf{d} & \cdot \mathbf{d} & \cdot \mathbf{d} \\ \text{What a clat - rer!} & \text{What's the ma} \\ \\ \begin{vmatrix} \mathbf{s} & \cdot \mathbf{s} & \cdot \mathbf{s} & \cdot \mathbf{s} & \cdot \mathbf{s} \\ \end{vmatrix}$	.d <mark># .m :m</mark> t - ter! John - ny's gone s :s <sub>1</sub>	.m m .m :m .m and spilt the bat - ter }
$ \begin{cases}   \text{On my nice new (clothes, oh,} \\ \text{Ex. 63. KEY G. Round in four parts.} \\ \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & $	:   m :m   d 's,   Sing - ing   ev	$ \begin{array}{c c} & & & \\ & & & \\ & & \\ & & \\ & & \\ - & er & \\ & & \\ gni & - & - \\ & & \\ & & \\ \end{array} \begin{array}{c} m & & \\ m & & \\ & & \\ & \\ & \\ & \\ & \\ \end{array} \end{array} $
$\left\{ \begin{vmatrix} \mathbf{S} & \cdot \mathbf{S} & \cdot \mathbf{S} & \cdot \mathbf{S} \\ \mathrm{Tra} & \ln & \ln & \ln & \ln \\ \ln & \ln & \ln & \ln \\ \ln & \ln &$	S.S.S Tra la la	.s s :s lu la la.

Modulator Voluntaries.—At every lesson the teacher should drill the class in following his pointing on the Modulator, without a pattern. This exercise is called a Voluntary. The pupils must be taught to follow promptly, and to hold the tones as long as the pointer stays on a note. The teacher must be careful not to vary from the "Step" at which the class is engaged; that is, in the first step he must use only the tones d m sd's; in the second step he may use the tones d m st r and their replicates, but not f and l. It is agood plan to cover all the syllables not required by pinning paper over them. The teacher must follow his own fancy in his voluntaries, taking care to adapt them to the capacity of his class, not to make them too difficult nor too easy, but progressive as his pupils gain facility. He should make them as beautiful and attractive as he can, introducing snatches of familiar tunes now and then; and above all things he must avoid falling into self-repeating habits, that is, constantly repeating favorite phrases which the pupils come to know by heart. The teacher is recommended to *practice* his voluntaries at home; write them down, if necessary, and commit them to memory. See the pamphlet "Hints for Voluntaries."

12

utai ench

he timed under

wo-pulse to secure

m

ter

g care to them too

in faclity.

e can, in-

l above all

s, that is, s come to ice his vold commit ntaries." The Time Chart is intended to be used for time-voluturies in the same way that the Modulator is used for tune-voluntaries.

**The Hand-Signs** in connection with mental effects are to be used at every lesson. The Finger-Signs for Time are also considered very useful for exercises in time.

Mental Effects should be frequently reviewed, accompanied with fresh illustrations. It is only in this way the impression can be deepened. The perception of mental effect is at first very dim, but it is cumulative and the more attention given to it the clearer and stronger it becomes. See pamphlet "Studies in Mental Effect."

Ear Exercises.—At every lesson the teacher will exercise his class in naming the tones he sings. There are several ways in which this may be done. First way, teacher sings several tones to figures and requires the pupil to tell him to which figure or figures he sung s or m etc. Thus, "Tell me to which figure I sing s".—

sings d m m s d — or d d m d s m d — or m d s m etc. 1 2 3 4 5 1 2 3 4 5 6 7 1 2 3 4

"Tell me to which figure I sing d"-

sings s m s d m — or m s d m d s m etc. 1 2 3 4 5 1 2 3 4 5 6 7

The same process is given to other tones. Another way, the teacher sings the tones to la and the pupils make the manual sign for the tone required. Again, the teacher gives the keytone and chord and after a slight pause sings to la, lo, loo, lai or any vowel either d m sd' or s, and requires the pupils to tell him what tone be sung, thus:—

 $|\mathbf{d} := |\mathbf{s} : \mathbf{m} |\mathbf{d} := \widehat{\mathbf{s}} := \|$ 

Again, the teacher sings to ha and the pupils name or give the hand signs for all the tones. Again, the teacher sings two or three or four or more tones to ha as, d m d s, etc., which the pupils repeat after him, first to ha, then to the Sol-fa syllables. When the pupils can do this quite readily they will then be required to simply give the names without singing the tones. The teacher may then sing to different vowels, as

and the pupils give the names.

In time ear-exercises the teacher sings two, three o. four measures on one tone to la, and requires the pupils to tell him the length of the tones in each measure, or they may *Taalai* or write what the teacher sings. Again the teacher solfas a short exercise which the pupils *taatai in tune.* It is a great advantage when the answers to these ear exercises can be *written* by the **pupils** and afterward examined by the teacher or his assistants. The answers should come from *all* the pupils, not merely from a few. See pamphlet "Hints for Ear Exercises."

Writing Exercises.—Notation is best taught by writing, and the thing noted is more quickly and easily practiced when the notation is clear and familiar to the mind. Hence the value of writing exercises. The teacher instructs his pupils to draw on slate or paper four (or eight or sixteen) measures in the primary (or secondary) form, thus:—

| : | : | : | etc., or : | : | : | : | |

and then dictates the notes to be written in each pulse, or he may write them on the blackboard for the pupils to copy.

Dictation.—The time-names furnish a means of dictating, by very brief orders, one pulse at a time, "Accent" "Time" and "Tune" at once. The following example would be dictated thus: "Prepare four two-pulse measures, secondary form." "TAA soh-one," "TRAA doh," "TRAATAI me doh," "TRAA soh-one," "TAA doh," "TRAATAI me doh," "TAA soh," "TRAA doh."

:s, |d ·m.d|s, :d |m.d:s |d ||

**Pointing from Memory.**—At the close of each lesson the pupils should take pride in showing their teachor how many of the previous exercises they can point on the Medulator and Sol-fa from memory. Musical memory should be cultivated from the first, because it will greatly facilitate the progress of the pupil in future steps, and will be of constant service in after life. To encourage this exercise the pupils should be provided with small modulators upon which they can practice pointing at home. Where it is feasible the whole class should be supplied with "Hand Modulators" and point and sing together, holding their modulators in such way that the teacher can overlook all.

Writing from Memory.—Pupils should also be well practiced in writing tunes from memory. Even where it is difficult for a whole class to point on their modulators from memory at the same moment, so as to be seen by the teacher, it is not difficult to engage a whole class at the same moment in writing from memory the tunes they have learned. At the close of every lesson, one or two of the exercises should be chosen for the memory exercise of the next meeting. The pupil (at home) should copy that exercise six or ten times from the book, until he finds by testing himself that he can write it from memory.

Keep within the Step.—The teacher must fully understand that in all these exercises he must keep within the step at which the class is engaged. All the topics of the step should be mastered before the next step is entered. For instructions in Voice Training, Breathing etc., belonging to this Step the teacher will consult the Standard Course.

#### QUESTIONS FOR WRITTEN OR ORAL EXAMINATION.

#### DOCTRINE.

- What are the first three tones you have learned | 13. What is the mental effect of soh-one ! 1 thus far!
- Which of these is the lowest tone? The next higher 1 The highest ? Which is the more important, the relative po-
- sition of these tones or their mental effects? What is the mental offoct of Doht Of Met
- Of Soh /
- 5 How are these mental effects represented to the eyef
- 6. Besides the hand-signs and the modulator what other way have we of indicating or writing the tones !
- 7. What letter represents Doh! Met Soh!
- 8. What is this method of musical notation called ?
- 9. What other tones have you learned beside doh, me, soh ?
- 10. What is the mental effect of one-doh /
- 21. What is its hand-sign !
- 12. How is it indicated in the notation ?

- 14. What is its hand-sign?
- 15. How is it indicated in the notation f
- 16. How is time in music measured?
- 17. How many kinds of accents have you learned !
- 18. What is the time from one strong accent to the
- next strong accent called ? 19. What is the time from any accent to the next called
- 20. Is there but one order of arrangement of accents or may there be different arrangements?
- 21. What do different arrangements of accents produce?
- 22. How many kinds of measure have you learned aud what are they?
- 23. What is the order of accents in two-pulse measure! Three-pulse measure ?
- 24. When is a measure in its primary form 1 Secondary

- 25. How is the strong accent indicated in the no tation ? The weak accent?
- 26. What represents the time of a pulse? Of a measure !
- 27. What is the time-name of a one-pulse tone ! 28. How is the strong accent indicated in the time-
- names ? 29. When a tone is continued from one pulse icto
- the next, how is the continuation marked? 30. How are the time-names for continuations ob-
- tained?
- 31, When two loues are sung in the time of one pulse, what are they called?
- 32. What is the time-name of the first half of a pulse? The second?
- 33. How are half-pulse tones indicated in the notation?
- 34. How is the end of an exercise indicated !

#### PRACTICE.

- 35. Sing to la the Soh to any Doh the teacher gives,
- 36. Sing in the same manner the Soh-one.
- 37. Sing in the same manuer the One-Doh.
- 38. Sing in the same manner the Me.
- 39. Sing in the same manner Soh to any One-Doh the teacher gives.
- 40. Sing in the same manner the Me.
- 4t. Sing in the same manner the Doh.
- 42. Taatai the upper part in one of the Exs. 59 60, or 61.
- 43. Taatai in tune one of the Exs. 59, 60, or 61, but | 47. Ditto Soh. not the same as in the last requirement, 48. Ditto Doh. chosen by the teacher.
- 44. Point on the modulator from memory any one of the Exs. 50, 51, 52, 54, 56, 58, chosen by the teacher.
- 45. Write from memory another of these exercises
- 46. From any phrase (belonging to this step), sung to figures, tell your tencher, or write down, which figure was sung to Me.
- 49. Ditto Soh .
- 50. Having heard the chord, tell or write down which tone was sung to la.
- 51. Follow the teacher's pointing on the modulator in a new voluntary, containing Doh, Me. Soh. Doh!, and Soh1, TAA, TAA-AA and TAATAL.
- 52. Write from dictation and afterwards sing a similar exercise.

	KEY	D.	Round in four par	rts.					Ess et YEW.	
{	d Now	.d the	:d.d Sec - ond	<b>M . M</b> Step is	<b>: M . M</b> com - ing,	8 . S read - y	<b>:S.S</b> ev - ery	S one,	: —	}
2	* M Don't	. M be	: m . M frightened,	<b>S</b> .S keep your	:S.S cour - age,	d'.d' Soon it	: d <sup>i</sup> .d <sup>i</sup> will be	d' done;	:-	}
{	<b>S</b> Cour		:-	s age,	:	<b>m</b> Cour -	:-	m age,	:-	}
ş	d' Wetl	. d <sup>i</sup> be	: d1 - gun,	d <sup>i</sup> .d <sup>i</sup> ev - ery	: d <sup>i</sup> one,	d.d Soon it	:d.d will be	d done.	:	1

14

In four-p tones in

Tcas folle drill fi

N from ( may s T "Soh'

expect to la)

Is Is

If be rep

T

н A

per R

They H

on the

N you h

> H ing ou sings tions f

writes modul He th such e

Е {|d:|

E **{|d**:  $\mathbf{E}$ {| d : E { s : E {|m:

#### SECOND STEP.

In addition to the tones d, m, s, d' and s, to recognize and produce Ray and Te. To distinguish and produce the medium accent and the four-pulse and six-pulse measures. The whole-pulse silence, half-pulse tones in the measure, pulse-and-a-half-tones and quarter-pulse tones in their simplest forms.

s١

mi

.ri

TE

DOH!

SOH

ME

RAY

DOH

t

S

To introduce Ray and Te the teacher may proceed somewhat as follows. After reviewing the tones already taught, and a short drill from the Modulator or hand-signs, he may say:—

Name the tones I sing and if I sing a different tone from those you have learned, one that is not d, m, or s, you may say new tone.

The teacher sings the tones to la, pupils calling out "Doh," "Soh" and so on, and after keeping them a moment or two in expectation he sings *Ray*, the second tone of the scale, (of course to la) which the pupils at once detect as a new tone.

Is the new tone higher or lower than Doh?

Is it higher or lower than Me?

If the answers are pot prompt and correct the exercise must be repeated.

The name of the new tone is *Ray*.

He writes it on the board or shows it on the Modulator.

As we have an upper Doh so also we can have an upper Ray, and there is also an upper Me and an upper Soh. They are called one-Ray, one-Me and one-Soh.

He writes them on the board or shows them on the modulator.
Name the tones again and if I sing a tone you have not heard before, say New-tone.
He sings the tones to la as before, pupils call- ing out the names, and after a moment or two he

ing out the names, and after a moment or two he sings Te, the seventh tone of the scale. He questions the class as to the position of the new tone, writes its name on the board or shows it on the modulator, and also its lower octave. See diagram. He then patterns and points on the modulator such exercises as these—

Ex. 63.	KEY C.	

Ex. 64. KEY F.  $\{|\mathbf{d}: \mathbf{m}| \mathbf{s}: \mathbf{m}| \mathbf{s}_1 : \mathbf{t}_1 | \mathbf{r}: \mathbf{t}_1 | \mathbf{s}_1 : \mathbf{s} | \mathbf{m}: \mathbf{s} | \mathbf{d}: --||$ Ex. 65. KEY A.

 $\{|\mathbf{d}:\mathbf{m}||\mathbf{d}:\mathbf{s}_{i}||\mathbf{t}_{i}:\mathbf{r}||\mathbf{t}_{i}:\mathbf{s}_{i}||\mathbf{d}:\mathbf{s}_{i}||\mathbf{m}:\mathbf{s}_{i}||\mathbf{d}:--||$ Ex. 66. REV F.

 $\{|s:m|d:m|s:r|t_1:r!s:m|s:s_1|d:--||$ Ex. 67. KEY U.

{|m:d|m:s|r:t,r:s|m:s|r:s|d:--||

The teacher next brings up in review the mental effects of doh, me and soh, and then proceeds to develope the mental effects of ray and te, somewhat as follows.

Now give your attention to the mental effect of ray in the examples I shall sing, and notice first whether ray gives a feeling of rest, of satisfaction, or whether it is the reverse of that, is restless, expectant, unsatisfied.

Teacher sings in any key suited to his voice, the following exercises, making a slight pause before the last tone.

All sing it .---

Are you satisfied to stop on that tone or do you expect something else ?

Listen again.

Teacher sings.

|d':s |m :s |d':r' m':--||

All sing the same .---

Is that as satisfactory as the former or more so? Listen again.

Teacher sings.

All sing it.-

Satisfactory or expectant?

Listen again.

Teacher sings.

 $|\mathbf{d}^{\iota}:\mathbf{s}||\mathbf{m}:\mathbf{s}||\mathbf{m}^{\iota}:\mathbf{r}^{\iota}||\mathbf{\hat{d}}^{\iota}:-||$ 

All sing it .--

Satisfactory or expectant?

You learn from these examples that *ray* is a restless, moving, expectant tone, that it leans upon *doh* or *me*. But listen again and notice whether it has a depressing, desponding, hopeless effect, or whether it is hopeful, rousing, animating.

Teacher sings the following. which the pupils may repeat.

:s.d' [r' :d'.t |d' :s.d' [r' :m'.r' |d' ||

What is its effect, depressing and hopeless, or hopeful, rousing, animating?

in the no

e tone ! a the time-

pulse into marked f ations ob-

me of one

t half of a In the no-

ted ?

rite down

modulator h, Me, Soh. TAATA1. ds sing a

w.

It will be well to sing the exercise again, substituting doh for ray, thus,

: s . d' | d' : d'. t | d' :s. d' | d' : m'. d' | d' 1

and again with ray as at first; this will produce a contrast that will make ray stand out very clearly. The following examples will illustrate the mental effect of te. The teacher may use them in his own way, to show that te is a restless tone, with an intense longing for doh, an urgent, sharp, sensitive piercing effect.

$$|\mathbf{d}:\mathbf{m}|\mathbf{s}:\mathbf{d}'|\mathbf{t}:-|\mathbf{d}':--||$$

 $: d^{i} | s : m | r : t | t : - | d^{i} ||$ 

In the following exercise m and s are substituted for t to produce a contrast.

:d'|s :m |r :m |m :-- |d'||

Sing it again with t and then as follows-

 $: \mathbf{d}^{\mathsf{I}} | \mathbf{s} : \mathsf{m} | \mathbf{r} : \mathbf{s} | \mathbf{s} : - | \mathbf{d}^{\mathsf{I}} |$ 

and finally with t as above.

The manual sign for the rousing, hopeful tone is this .---All make it-

The sign for the sensitive, piercing tone is this --, pointing up to doh, the tone to which it so strongly leans. 

 $\{$ 

ing v well but : cises tone as to ing i the a soft . may from pupi of a

divid uppe

parts ing c

The teacher now proceeds to drill the class thoroughly in the new tones by means of the modulator, hand-signs, ear exercises, etc., during which practice he will have the tones d m s sung together as a chord.

This may be done by dividing the class into three sections, one section to sing doh, another me, and another soh. First let doh and soh be sung together, then doh and me; then me and soh, and then doh, me and soh all at once. The teacher will explain that when tones are combined in this way, the combination is called a chord. This particular chord, formed of the tones of d m s is called the chord of DOH, or Tonic Chord. The chord of DOH may be taught in the first step, if the teacher prefers. The tones s t r should next be combined in the same way. They form the chord of SOH, or Dominant Chord. The class is now prepared to take up the study of the following exercises.

EX. <b>58.</b> KEY F. (Ound to	r two parts.				
$ \begin{cases} d & :d & m & :d \\ On & ward & to & the \end{cases} $	s :s m :d si - lent riv - er,	t <sub>l</sub> :t <sub>l</sub> Day and	d:m night we	vend our d :	ł
{ m :m d :m { Men and mai - dens	m : m   s : m   wan - der   ev - er,	r :r Old and	m :d t young all p	$\mathbf{t}_{1}$ : $\mathbf{t}_{1}$   $\mathbf{d}$ : —	ł
Ex. 69. KEY F. Round for	three parts.		1 ×		
$ \{ \begin{vmatrix} d & : d \\ Af & -ter \end{vmatrix} s_{1} $	- dy we shall	<b>m</b> : find,	Mu - s	n <b>r :d</b> will re -	. }
{   t <sub>1</sub> : ₺ <sub>1</sub>   d lieve the mind,	$: \begin{vmatrix} \mathbf{s} & \mathbf{s} \\ \mathbf{And} & \mathbf{our} \end{vmatrix}$	ti :d hearts to	<b>s</b> <sub>1</sub> : s geth - en	d :	
Ex. 70. KEY G. Round for	four parts.			•	
(  s <sub>1</sub> : s <sub>1</sub>   d : d Scot - land's   burn - ing,	$\begin{vmatrix} \mathbf{s}_1 & : \mathbf{s}_1 \\ \text{Scot} & - \text{land's} \end{vmatrix} \begin{vmatrix} \mathbf{d} & : \mathbf{d} \\ \text{burn} & - \text{ing}, \end{vmatrix}$	<b>r</b> :	m :   r out,   L	:   <b>m</b> : out,	;}
$\{ \mathbf{s} :-  \mathbf{s} :-  \mathbf{s} :-  \mathbf{s} :-  \mathbf{s} :$	$ \mathbf{s}  : -  \mathbf{s}  : -  \mathbf{s}  : -  \mathbf{s} $	t <sub>i</sub> :r Pour on	d:dt wa - ter, p	our on wa - ter.	#
Ex. 71. KEY G. Round for	four parts.				
S <sub>1</sub> : S <sub>1</sub> : S <sub>1</sub>    Let us en ~ -	d :d :d deav - or To	<b>r</b> : <b>r</b> show, that	r اې when - ev	i :m :m v er We	}
<b>8 :8 :8</b> <i>join in a</i>	s :m :d song, We can	ti :ti keep time	: t <sub>1</sub> d	:d:d:d eth - er, Yes.	8

e is this.---

is this ongly leans.

d

d

S

d

No.

down

Ex. 73.

( Hur - ry

. S

1 "Here

oroughly in gns, ear extones d m

ee sections, . First let then me and her will excombination the tones of hord. The the teacher ned in the nant Chord. ne following

: d

d Yes

ter.

SECOND STEP.



Tuning Exercises are designed for the purpose of teaching voices singing different parts to study one another, and to chord well together. To some extent this is done in every exercise, but it requires also separate study. The teacher, in these exercises endeavors to secure from the class a uniformly clear, soft tone-making a signal to any one whose voice is so prominent as to stand out from the rest, -- and to maintain the perfect tuning into each other of all the parts of the chord. For some time the accord of the voices will be very rough and imperfect, but soft singing and listening will amend the fault. The exercises may be sung from the book, but a better plan is to sing them from the blackhoard, as in this way a correct position of the pupil is secured, and the teacher can readily call the attention of all, in a moment, to any point in the exercise. They may be sung as follows-By three sections of women's voices, one section singing the first part, another the second and another the third. When moderately well done, the parts should be exchanged, those who sang the first part taking the second, the second taking the third and the third the first. At the next change the same process is repeated. The exercises may then be sung in the same manner by three sections of men's voices. Boys whose voices have not changed will sing with th women. Again, let all the men sing the third part, and two sections of women take the first and second; again, all the women sing the first part, and the men in two sections taking the second and third. Again, all the women sing the second part, and the men in two sections the first and third.

To be sung first to the sol-fa syllables, then to la and to loo.

Ex. 74. KEAS F and G.

#### TUNING EXERCISES.

1st.	1	:	1	:	s	:—	m	:	S	:-		:	m	: 5	s	:-
2d.		:	m	:	m	: m	d	:—		:	m	:	d	: m	m	:
3d.	d	:	-	:	d	: d	d	:	]	:		:	d	: s <sub>i</sub>	d	: []

For the following exercises in four parts the class should be divided into four sections, two sections of ladies taking the two upper parts and two sections of gentlemen taking the two lower

#### Ex. 75. KEY C.

Sing first as written. Second time, Soprano and Tenc. change parts. Third time, Soprano and Contralto change parts, Contralto sing-ing d t, d instead of d' t d'.

1	d :	8	: m	d	:	:	:	d':	d':t	d':
5	d :	8	: m	d	:	m :	-:-	-:-	m:r	m : —
)	d :—	8	: m	đ	:	:	8 :	-:-	5 : 8	8 :
1	d :	8	: m	d	:-	:		-:-	8 : 8	d :

That will come later in the course. Ex. 76. KEY F.

First as written. Second time, Soprano take Tenor, Tenor take Contralto, singing a instead of a, Contralto take Soprano. Third time, Soprano and Contraito change parts, Soprano singing s instead of a.

parts. This division of the voices must not be considered as a

final classification unto Soprano, Contralto, Tenor and Base.

1	d :	s, : m	d :	:	:	d :	d : t <sub>1</sub>	d :
\	d :	s, : m	d :	:	s, :	-:-	8, : S,	8, :
>	d :	s, : m	d :	m :—	-:-	-:	เ <b>ท</b> : <b>r</b>	m :—
	d :	s, : m	a :	-:	-:	:	8, : 8,	d :

Ex. 78. KEY F.

#### Ex. 77. KEY C.

First as written. Second time, Soprano and Tenor change parts. Third time, Soprano take Contralto-Contralto take Tenor, singing t, instead of t-Tenor take Soprano.

1	d	:	m	: d	8	:		:		:	8	:	8	: 8	s :	
):	d	:	m	: d	8	:-		:	r	:	-	:	m	: r	m :—	
Ì	d	:	m	: d	s	:	t	:		:	-	:	đ١	: t	<b>d</b> <sup>1</sup> : —	
$\langle  $	d	:	m	: d	8	:		:		:		:-	s	: s <sub>i</sub>	d :—	

Ex. 79. KEY G.

1	s, :	-	si	: d	m	:	m	:	m	: m	s	: m	r	:	s,	:	s,	: t <sub>i</sub>	r	:	r	:	m	: d	d	: $\mathbf{t}_{i}$	d	:
V	8, :	-	S <sub>1</sub>	: <b>d</b>	m	:	d	:	d	: d	d	: <b>d</b>	t	:	s,	: —	s,	: t,	r	:	t,	:	d	: s <sub>i</sub>	s,	: s <sub>l</sub>	81	:
Ń	s, :	-	sı	: d	m	:	s	:-	s	: s	s	: s	s	:-	s,	:	s,	: t <sub>i</sub>	r	:	8	:	s	: m	m	: r	m	:
	s, :	-	sı	: d	m	:	d	:	d	: d	m	: d	s,	:-	s	:	s,	$: \mathbf{t}_i$	r	:	s	:	d	: d	s,	: s <sub>i</sub>	d	:

Breathing Places.—It was taught in the first step that he best places to take breath, musically considered, are at the bebeginning of the musical phrases. But the sense of the words is of more importance than musical phrasing. It frequently happens that the phrasing of the words and phrasing of the music do not agree. In such cases breath must be taken where it will not destroy the sense of the words. In the following example the musical phrasing would allow a breath to be taken at the dagger (†) and this would suit the first verse; but it would not do for the second verse; and the breathing places neither of the first nor second verses would answer for the third.

B	EY G.				t					
1 d	: 8,	. 8,	d	: -	. d	r	: t,	l g	:	ſ
1. Lig	ht of	the	world,		0	Sav -	iour	dear!		
2. Sor	of	the	Fath	•	er	Lord	most	high.		
3. Je	- 8118	i is	from		the	proud	con -	cealed.		- 1

To take breath before a strong pulse the time of the breath must be taken from the end of the previous weak pulse; to take breath before a weak pulse the time of it may be taken from the beginning of the same pulse. It is not only convenient but necessary to take breath before all long sustained tones or long connected phrases. It is recommended that before singing the words of a tune they should be studied separately. The teacher may read the portion of words from one breathing place to another, which the pupils are to repeat after him and mark the breathing place with pencil. In this exercise particular attention should be given to pronunciation; the vowels should be clear and pure and the consonants sharp and distinct.

First as written. Second time, Soprano take Tenor-Tenor take Contralto, singing a instead of s, Contralto take Soprano. Third time, Soprano and Contralto change parts, Soprano singing a instead of a

**Expression** is such a use of *loudness* and *softness* in singing as tends to make the music more expressive. Even in the earliest steps, pupils enjoy thus embellishing their music. In the fifth step the subject is treated more fully. Here it is enough to draw attention occasionally to what is indeed the chief part of expression—that which is suggested by the words. First there must be fixed the *medium* or normal degree of force proper to the general sentiment of the piece, —then whatever words are printed in the common type are to be sung with that appropriate medium force, whatever words are printed in SMALL CAPITALS are to be sung louder, and whatever words are printed in *italics* are to be sung more *softly*. Many of the pieces in this book are left to be marked by the pupils under the direction of the teacher. A single line drawn under the words by pen or pencil will indicate italies, and a double line small capitals.

Ex.	. 80. :r us	кку F.   M   sing	Round fo : r n	d : m mer - ry	<b>s</b> :	<b>m</b> While	:r we	d gai	: <b>s</b> - ly	m:r march a -	d long.	: -	}
d Left,	: <b>t</b> l right	, d Jeft,	: t <sub>l</sub> right,	d.d:d Steadi - ly,	tı.tı:tı steadi - 1y,	d Left,	: <b>t</b> l right,	d left,	: t <sub>l</sub> right,	d:s <sub>1</sub> March a -	d long.	:-	1

Ex d s; 1. S 2. H m d

d

Sai Le M

T} many r

Еx

d

d

1. L

2. R

m

d

s t<sub>i</sub>

net

8

d' Che

\* {|d I

#### SECOND STEP.

SWELL THE ANTHEM.

Tenor take Third time,  $\mathbf{s}_1 \mid \mathbf{d} : - \mid$   $\mathbf{s}_1 \mid \mathbf{s}_1 : - \mid$   $\mathbf{s}_1 \mid \mathbf{s}_1 : - \mid$   $\mathbf{s}_1 \mid \mathbf{s}_1 : - \mid$  $\mathbf{s}_1 \mid \mathbf{d} : - \mid$ 

|d :−∥

s<sub>1</sub> :-m :-d :--

of a tune y read the which the

place with be given to id the con-

ess in singin the earlic. In the enough to part of ex-

First there proper to s are printriate medi-Ls are to be are to be e left to be er. A sinll indicate

		Ex. 8	1.	KEY G	i.															
	/	d	:	d	d	: SI	d	: m	S	:	8	:	8	8	: m	r	:d	t,	:	1
		<b>S</b> l 1. Swel 2. Harl	: 11 k!	<b>S</b> I the the	<b>8</b> 1 an - voice	: M <sub>l</sub> them, of	S <sub>I</sub> raise na -	the ture	<b>t</b> ı song; sings,	:	<b>t<sub>i</sub></b> Prais Prais	:	tı es es	d to to	our the	<b>t</b> i God King	be - of	<b>S</b> i long; kings!	:	(
	Π	m	:	m	m	: d	8	: m	r	:	r	:	r	m	: s	S	: m	r	:	
		d	:	d	d	: d	m	: d	s	:	sı	:	sı	d	: d	SI	: s <sub>l</sub>	s	:	
	, 1	d	•	4 1	d I	: 81	d	: m	s	:- 1	S	:	s l	s	: m	r	:r	d	:	
ł	ļ	<b>S</b> aints	:	S <sub>1</sub> and	SI an -	: m <sub>l</sub> gels	S <sub>1</sub> join	:d to	t <sub>i</sub> sing	:	t <sub>l</sub> Prais	:	ti es	<b>d</b> to	:d the	<b>d</b> heav'n	: t <sub>l</sub> -ly	<b>d</b> King.	:	
	$\langle  $	Let		us	join	the	chor	- al	song,		And		the	grate	- ful	notes	pro -	long.		
	П	m	:	m	m	: d	S	: m	r	:	r	:	r	m	: s	S	: s	m	:	
· ·	$\left( \right)$	d	:	d	d	: d	m	: d	S <sub>1</sub>	:	s,	:	SI	d	:d	s <sub>l</sub>	: s <sub>1</sub> ·	d	:	

The Slur is a horizontal line drawn under two or more notes and shows that one syllable of the words is to be sung to as many notes as are thus connected.

#### CHEERFUL LABOR.

Ex. 82. KEY D.							. 11	
d :m :s  d' :- :	s s :t	: r'	d' :	:	d':s	: d'	a' :s	: m
d :d :m m :- :	s s :r	: r	m :	:	m : m	: m	m : m	:d
1. Let us, dear broth	ers, Cheer-ful	- ly	toil:		Nev - er	from	la - bor,	No,
2. Rich is the treas	nre Now to	be	won:		Toil in	full	meas - ure,	TIL
m :s :d' s : :	d <sup>i</sup> t :r <sup>i</sup>	:t	d' :	:	s : d'	:s	s : a'	:5
d :d :d d :- :	m s :s	: s	ld :	:	d :d	: d	d :d	: d
	سياليا	. 41	الما بم	• m	le •r•	·m	ld :	:
s :r :m <u>d :m :</u>	<u>s</u>   a' : s	: a'	u :s		5 .1		d	
$ t_1 : t_1 : t_1   d : - :$	— m :m	: m	m :m	: a	<b>U</b>   <b>U</b>	: 61	coil	•—
nev - er re - coil	Nev - er	from	la - bor,	Till	time shall	be	done.	
time shall be done		• 9	s · di	: 5	s :s	: s	m :	:
S S S M :	- 18 .u		4 . 4		ee.	• 9.	d · _	•
$ s_1 : s_1 : s_1   d :- :$	— la :a	: a	la :a	·u	19  . 9	• •]		•
Er. 83. KEY C. Round for two p	arts.						A. J	L. C.
d'.d':d'  t :t  d'.	d':s  m	: m	s :m	r	:r  r	: : ]	r d	:
Cheerful-ly work, or mer	ri-ly lplay,	But	al - ways	Istri	e that lyc	ou m	iay (say,	
(1d :- 1r :- 1m)	:-  d	:	s :	t	:- d	:-		:
I have done	some		good	to	Ida	y.	1	

#### SECOND STEP.

#### LONGINGS.

Who can prod changes two thre measure MEDIUM, In six-pu weak, we ty," im-m notation accent is the letter

Ex.

Ex. :1 TAA

Ex. 11 :1 TRAA T 41 :-TRAA -

Ex. :1 тал

Ex. 11.1 TAA-TAI Ex. 11 :1 TAA TAA

Ex.

{ S Ev

:1 TAA

11 TRAA

Ex. 84. кеу E2.				
$\begin{cases} m \cdot m : d \cdot m & s : m \\ d \cdot d : d \cdot d & d \\ 1. Pur-er & yet & and \\ 2. Calmer & yet & and \\ 3. Quicker & yet & and \\ s \cdot s : m \cdot d & m \\ d \cdot d : d \cdot d & d \\ \end{cases}$	r .r t <sub>1</sub> .t <sub>1</sub> I would Tri - al Ev - er s .s s <sub>1</sub> .s <sub>1</sub>	: d     . r     m       : d     . t <sub>1</sub> d       : be     in     mind,       bear, and     pain,       on - ward     press,       : m     . s     s       : s <sub>1</sub> . s <sub>1</sub> d		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	. r     d       . t <sub>l</sub> d       - ty     find;       gain:     pro-       . s     m       . s <sub>l</sub> d	r     r     r       r     t <sub>1</sub> 11       Hop-in       Suff-'ri       Oft       th       s       s       s       s       s	$\begin{array}{c c} :t_{1} \cdot r & s\\ :s_{1} \cdot t_{1} & t\\ g & still & and & t\\ ag & still & and & t\\ exe & earn \cdot est & 1\\ :r & \cdot r & 1\\ :s_{1} \cdot s_{1} & s\\ \end{array}$	$\begin{array}{cccc} \mathbf{s} & \mathbf{r} \\ \mathbf{t}_{1} & \mathbf{t}_{1} \\ \mathbf{rust} & - & \mathbf{ing} \\ \mathbf{do} & - & - & \mathbf{ing}, \\ \mathbf{long} & - & \mathbf{ings}, \\ \mathbf{r} & \mathbf{s} \\ \mathbf{s}_{1} & \mathbf{s}_{1} \end{array}$
$ \left\{ \begin{array}{c c c} m \ . \ m \ : d \ . \ m \ . m \ : d \ . \ m \ . m \ : s \ : - \\ d \ . \ d \ : d \ . \ d \ d$	$ \begin{array}{c} r & . r & : t_{1} & . r \\ t_{1} & t_{1} & : s_{1} & . t_{1} \\ P_{a} - tient-ly & be- \\ And to & God sub- \\ Yet & their in - ner \\ s & . s & : r & . r \\ s_{1} & . s_{1} & : s_{1} & . s_{1} \end{array} $	s : r t <sub>1</sub> : t <sub>1</sub> liev - ing du ing mean - ing r : s s <sub>1</sub> : s <sub>1</sub>	$\begin{array}{c} m \cdot m : r \cdot s \\ d \cdot d : t_{l} \cdot s \\ He & \mathrm{will} & \mathrm{make} \\ Heart, \mathrm{and} & \mathrm{will}, \mathrm{s} \\ Ne'er & \mathrm{can} & \mathrm{be} \\ s \cdot s : s \cdot s \\ d \cdot d : s_{l} \cdot s \\ \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
The Medium Accent should now or more of the following tunes may be sung la) first in two-pulse measure with every oth heavy, and then in four-pulse measure by cl nate strong accent into a medium. It may b pils imitate the teacher's examples. :s,  d :d  m :m  r :d  r :m  r	be explained. One by the teacher, (to er accent strong and hanging every alter- e well to let the pu- :d  m :r  d	Also the followin and then in six-puls- accent into a mediur  m : :m  m : :d  m : :-  r : :  s, :d :r  m : :	ng, first in three-p measure by chan a.  r::r r:  d::   c - r:r:r r:r	oulse measure as written,         iging every alternate strong         -:   m : : m   s : : f }         or   s, : s, : s,   s, : s, : s, }         : d   m : m : r   d : :
d :d  r :r  m :m  r :r  m :s  f :  m :s  f :s  m :a  r :s  m :s  f :: TWO-PULSE MBASURE. ≥	m  r :r  d :   r  d :t,  d :   S   1 - 1	Also the follow blackboard and sun strong accent made	ing time-exercise g first as written, medium. S	es may be written on the and then with every other
FOUR-PULSE MEASURE.	:l  l :1 ≥	:1  1 :1 ≤	:1  1 	:1 :1

When the pupils have distinguished the medium accent and can produce it, the teacher will explain that the medium accent changes two two-pulse-measures into a four-pulse measure, and two three-pulse measures into a six-pulse measure. In four-pulse measure the accents are arranged in the order strong, weak, MEDIUM, weak, (as in the words "mo-men-TA-Ty," "plan-e-TA-Ty.") In six-pulse measure the accents are arranged in the order strong, weak, weak, MEDIUM, weak, weak (as in the words "gjir-id-u-AL-ity," im-mu-ta-BH-i-ty.") The medium accent is indicated in the notation by a short, thin bar. In the time-names, the medium accent is indicated, when necessary (as in dictation exercises) by the letter L, thus, TLAA, TLAATAI, etc. In Taataing, the L is not

. m

. d

and

and

and

s written, nate strong

s :-- : f |
s, :s, :s, |
|d :-- :--||
sen on the
overy other

1

. d

. d

useful. The teacher must not expect too great a nicety of distinction at first. The finer points both of time and tune require much practice.

The following time-exercises may now be practiced from the teacher's pattern, first with the time-names and then to la.

It will be well in exercises 85 and 87 to sing each measure four times, as a separate exercise, before singing the four measures continuously. In exercises 86 and 88 the portions marked off by the dagger  $(\dagger)$  should be treated in the same way. Additional time-exercises are obtained by Taataing the rounds and tunes on one tone.

Ex 85
$\begin{vmatrix} 1 & :1 &  1 & :1 &  1 & :- &  1 & :1 &  1 & :- &  - & :1 &  1 & :- &  - & :- &  \\  TBAA TAA TLAA TAA TAA TAA TAA TAA TAA TAA $
Ex. 86.
$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Ex. 87 First slowly, beating six times to the measure, then onickly, boating twice.
$\begin{vmatrix} 1 & :1 & :1 & :1 & :1 & :1 & :1 & :1 &$
$\begin{vmatrix} 1 & :- & : 1 &   1 & : - & : 1 &   1 & : 1 & : 1 &   1 & : - & : - &   1 & : - & : 1 &   1 & : 1 & : 1 &   1 & : - & : - &   - & : - & : - &   \\ TEAA - AA TAA TAA TAA TAA TAA TAA TAA TAA $
Ex. 88. :1  1 :- : $1  1 :1 :1  1 :- :-  1 :- :1  1 :1 :1 :1 :1 :- :1  1 :- :-  - :-  TAA   TRAA - AA TAA TAA TAA TAA TAA TAA - AA TAA - AA TAA T$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ex. 89.
$ \begin{vmatrix} 1 & . 1 & . 1 &   1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1 & . 1 &   1 & . 1$
Ex. 90.
$\begin{vmatrix} 1 & :1 & :1 &  1 & :1 &  1 & :1 &  1 & :1 &  1 & :1 &  1 & :- :- \\ \begin{vmatrix} 1 & :1 & :1 &  1 & :1 &  1 & :1 &  1 & :1 &  1 & :1 &  1 & :1 &  1 & :1 &  1 & :- :- \\ \end{vmatrix}$
Ex. 91. KEY ED. Round in three parts.
$\begin{cases}  \mathbf{s} : \mathbf{s}   \mathbf{m} : \mathbf{d}  \overset{*}{\mathbf{t}_{1}} : \mathbf{s}_{1}  \mathbf{d} : -  \mathbf{r} : \mathbf{t}_{1}  \mathbf{d} : \mathbf{m}   \mathbf{r} : \mathbf{r}   \mathbf{d} : -  \mathbf{r}  \\  \mathbf{b}_{V} - \mathbf{e}_{V}  \mathbf{b}_{V} - \mathbf{e}_{V}  \mathbf{c}_{V} - \mathbf{e}_{V}  \mathbf{c}_{V} - \mathbf{e}_{V}  \mathbf{c}_{V}  \mathbf{c}_{V} - \mathbf{e}_{V}  \mathbf{c}_{V}  \mathbf{c}_{V}$

22 SECOND STEP. Ex. 92. KEY F. Round in four parts. E  $\begin{vmatrix} \mathbf{d} & : \mathbf{d} & | \mathbf{d} & : \mathbf{t}_i \ \mathbf{d} & : \mathbf{s}_i \ \mathbf{d} & : \mathbf{r} \ \mathbf{m} & : \mathbf{m} \ \mathbf{m} \ \mathbf{m} \ \mathbf{m} \ \mathbf{m} \ \mathbf{m} \ \mathbf{m}$ : 8 m : m m : r Now We are met let {| **d** | s1 Ex. 93. KEY A. SWEET SUMMER CROWNS. : d [d :s, d :m s : m d : SI  $|\mathbf{s}_i|:\mathbf{t}_i$ r Sweet sum - mer crowns the : 8 m pleas - ant earth With beau - ty, E light, and : d ld :s love. d :d lm :d d : s<sub>1</sub> | s<sub>1</sub> : t<sub>1</sub> {| **d** | M r : t. d : d S And : t. d  $d:s_1 \mid d:d \mid t_1:s_1 \mid d:s_1 \mid t_1:r$ from a -: d bove. t1 : S1 6 : --Ex. 94. KEY F. Round in three parts. E (:s l d : t<sub>1</sub> l d :r.r|m :r Im : S ( Come fol 8 . 8 : 8 . 8 8 - low me to the green - wood S tree. (| m Come fol - low, fol - low me. Sir Ex. 95. KEY C. Round in four parts. d١ (| d' | d m | r : - | d : m | s : - | d : d | t . d : r . t | d |(1 m Come let's laugh. come let's sing, : 8 S Win - ter shall as merry be 85 Spring. | r Ex 96. KEY G. Round in four parts. {|d.d:t<sub>i</sub>.t<sub>i</sub>|d :s<sub>i</sub> |<sup>m</sup>m.m:r.r|m :d |s.s:s.s|s :m |s<sub>i</sub>.s<sub>i</sub>:s<sub>i</sub>.s<sub>i</sub>|d ( s Happy, happy New Year, Happy, happy New Year, Happy, happy New Year, Hear the merry bell. hay Ex. 97. KEY C. Round in two parts. l t s | t r We Brir Joy  $\left\{ \begin{array}{c|c} \mathsf{m}:\mathsf{m}:\mathsf{m}:\mathsf{m} \mid \mathsf{r}:\mathsf{r}:\mathsf{r} \mid \mathfrak{s}:\mathfrak{s}:\mathfrak{s} \mid \mathsf{m}:-:- & \overset{\star}{\mathsf{d}}:\mathsf{d}:\mathsf{d}:\mathsf{d}:\mathsf{t}_{\mathsf{l}}:\mathsf{t}_{\mathsf{l}}:\mathfrak{s}_{\mathsf{l}}:\mathfrak{s}_{\mathsf{l}}:\mathfrak{s}_{\mathsf{l}}:\mathfrak{s}_{\mathsf{l}} \mid \mathsf{d}:-:- \\ \text{Cheerful-ness com-eth of } & \text{in - no - cent song,} & & \overset{\star}{\mathsf{let}} & \text{then sing as we jour-ney a - long.} \end{array} \right.$ Whi 8 3 S

	SECOND STEP.	23
	Ex. 99. KEY F. Round in three parts.	40
m   m go round.	$ \begin{cases}  \mathbf{s} : \mathbf{s} : \mathbf{s}   \mathbf{s} : - : -   \overset{\text{w}}{m} : \mathbf{m} : \mathbf{m}   \mathbf{r} : - : -   \mathbf{d} : \mathbf{d} : \mathbf{d}   \mathbf{t}_{l} : \mathbf{t}_{l} : \mathbf{t}_{l} \\ \text{Come ye } \mathbf{a} - way, \end{cases} $	<u>}</u>
	$\left\{ \begin{vmatrix} \mathbf{d} & :- & : \mathbf{d} &   \mathbf{s}_{\mathbf{i}} & :- & :- &   \mathbf{d} & :- & : \mathbf{m} &   \mathbf{r} & :- & :- &   \mathbf{d} & :- & : \mathbf{d} &   \mathbf{t}_{\mathbf{i}} & :- & :- \\ \text{Sum} & - & \text{mer's day}, & & & & \\ \text{Come} & & \mathbf{a} & - & \text{way}, & & & \\ \text{Come} & & \mathbf{a} & - & \text{way}. & & & \\ \end{tabular} \right\}$	
1- )	Ex. 100. KEY D. Round in four parts,	
I \$	$ \left\{ \begin{vmatrix} \mathbf{d} : \mathbf{d} : \mathbf{d} &   \mathbf{d} : \mathbf{d} &   \mathbf{m} : - : \mathbf{r} &   \mathbf{d} : - : - &   \mathbf{m} : \mathbf{m} : \mathbf{m} &   \mathbf{m} : \mathbf{m} : \mathbf{m} &   \mathbf{s} : - : \mathbf{s} &   \mathbf{m} : - : - \\ \text{Mer-ri} & - & \text{ly, mer-ri} & - & \text{ly, sound the horn;} & Cheer-i & - & \text{ly, cheer-i} & - & \text{ly, o'er the lawn;} \\ \end{matrix} \right\} $	ł
	$\begin{cases}  \mathbf{s}:-:\mathbf{s} \mathbf{s}:-:\mathbf{s} \mathbf{s}:-:\mathbf{s} \mathbf{s}:-:- \mathbf{d} :-:- \mathbf{s}:-:- \mathbf{d} :-:- \mathbf{s}:-:- \mathbf{s}:-: \mathbf{s}:-:- \mathbf{s}:-: \mathbf{s}:-:$	
	HAPPY HOME.	
8	EX. 101. KEY C. IS :8 $ \mathbf{m} $ :5 $ \mathbf{d} $ : $     +$ $ +$ $ +$ $ +$ $ +$ $ +$ $ +$ $ +$	
me.	(m :m   d :m m :-   - : -   r :m   s :s   s :-   - : -   s :s   s	
	Sing we now of home, $ \mathbf{d}^{ } : \mathbf{d}^{ }   \mathbf{s} : \mathbf{d}^{ }   \mathbf{s} : \dots   \dots   \mathbf{s}^{ } =   \mathbf{s}^{ } \cdot \mathbf{d}^{ }   \mathbf{s}^{ }   \mathbf{s}^{ } \cdot \mathbf{d}^{ }   \mathbf{s}^{ }   \mathbf{s}^{$	(
	d : d : d : d : : - s : s : s : s : s : d : : - s : s : s : s : s : s : s : s	).
	$ \mathbf{r}^{i}:\mathbf{r}^{i}  \mathbf{r}^{i}:\mathbf{s}  \mathbf{m}^{i}:\mathbf{r}^{i}  \mathbf{d}^{i}:\mathbf{t}  \mathbf{d}^{i}:\dots  \dots  \mathbf{t}  \mathbf{t}  \mathbf{t}  \mathbf{t}  \mathbf{t}  \mathbf{d}^{i}:\mathbf{d}^{i}  \mathbf{d}^{i} \cdot\mathbf{d}^{i}  \mathbf{d}^{i} $	
:-	<b>S</b> : <b>S</b>   <b>S</b> : <b>S</b>   <b>m</b> : <b>r</b>   <b>m</b> : -   - : -   <b>r</b> : <b>r</b>   <b>r</b> : <b>r</b>   <b>m</b> : <b>m</b>   <b>m</b>   <b>m</b> : <b>m</b>   <b>m</b>	è
1	Bless-ings ev - er new in - vite us, Love with last - ing bonds shall bind us	
	t : t   t : t   d' : t   d' : s   s : -   - : -   s : s   s	
-:-}	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	t:t t:t d <sup>1</sup> :d <sup>1</sup>  d <sup>1</sup> :d <sup>1</sup>  t:d <sup>1</sup>  t:s m <sup>1</sup> ····	
-:-	(r:r   r:r   m:m   m:m   r:m   s:s   s:   s:s   s:s   s:s   m:	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Brings us more than gold - en treas-ure, Joy and so - cial mirth de - light us.	4
	While the fleet-ing mo-ments find us,	1 H N N
-:	s :s  s :s  s :s  s :s  s :s  s :s  d' :	8
		ă.

•
Ex. 102. KEY G. M. C. S.	SING EVERY ONE.	B. C. U.
, S1 : S1   S1 : S1	(d :m  m :r  s :s  s :	m :r  d :- \
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c} \mathbf{d} & : \mathbf{t}_{1} &   \mathbf{d} & : - \\ \text{at} & \text{the dawn} \\ \text{rides on high} \\ \text{la - bor done} \end{array} \right) \qquad $
[d : d   d : d	d : d   d : t <sub>1</sub>   r : r   m :	s :s  m : ) (IF
d :d d :d	$\mathbf{d} : \mathbf{d}   \mathbf{s}_1 : -   \mathbf{s}_1 : \mathbf{s}_1   \mathbf{d} : -$	$s_1 : s_1 \mid d : - /$
$ \mathbf{s}_1 : \mathbf{s}_1   \mathbf{s}_1 : \mathbf{s}_1$	d:m m:r t <sub>i</sub> :d m:r	[d :-  - :-    (1.
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\mathbf{m}_{1}$ : $\mathbf{s}_{1}$   $\mathbf{s}_{1}$ : $$ $\mathbf{s}_{1}$ : $\mathbf{s}_{1}$   $\mathbf{d}$ : $\mathbf{t}_{1}$ dia - mond seem In the wel - come heat we shun, Flood - ing earth and claims us all Sing, sing, ey - 'ry	d : : { c
d : d   d : d	$\mathbf{d} : \mathbf{d} \mid \mathbf{d} : \mathbf{t}_1 \mid \mathbf{r} : \mathbf{m} \mid \mathbf{s} : \mathbf{s}$	m :- i- :-
d:d d:d	$d : d   s_1 : -   s_1 : s_1   s_1 : s_1$	

Silent Pulse. The following exercises include the prac-tice of the one-pulse silence. The teacher may explain this in his own way. A very good way is that in which two-pulse tones, and half-pulse tones were taught in the first step—that is, by singing a simple time-exercise and making a mistake, passing over a pulse in silence, the pupils calling out, wrong, &c. The

time-name of a silent pulse is SAA, and to further distinguish the silence names they are printed in *italics*. In taataing, the silent pulses are to be passed in a whisper—that is, the time-name SAA is to be whispered. Some teachers prefer to whisper the time-name TAA. The following exercises should be Taataid and *la-ed* on one tone and then taataid in tune.

S ) is

E

E	x. 103.									Ex.	104.							
1 1	тла : 1	1 TAA 1	<i>SAA</i> :	1 1	<i>SAA</i> :	1 1	SAA :			1 1	SAA :	1 1	SAA :	1	таатан <b>: 1 . 1</b>	1 TAA	таа : 1	
d	: M	8	:	m	:	đ	:			d	:	đ	:	đ	:d.r	m	: d	
a	: r	m	:	8	:	d	:			8	:	8	:	8	:m.1	đ	: m	
a	: M	la	:	s,	:	d	:			a	:	m	:	a	: s <sub>i</sub> . r	nla	: s <sub>i</sub>	
E	x. 105.																	
тал 1	: 1	<b>AA</b>	таа : 1	1 TAA	:	SAA	таа : 1		таа 1	:	1	SAA :	1	:** - 	- AA :—	84 :	4.4	1
đ	: d	L	: đ	m	:		: m	1	8	:	8	:		đ	:	:		
đ	: 1	n	: 8	đ	:		: d		m	:	đ	:	1	3	:	:		
đ	: t	4	: d	r	:		: r		m	:	8	:		đ	:	:		
E	106.																	
TAA	: 1	TAA	SAA	1	1 TAA	54	4A - AA •		••	SAA	1 - AA	1 тал + 1		A .	SAA	AA ·	- AA	1
đ	: d	<b>d</b>		m	: 19		:	8		:		: 8	a		1			
đ	: r	111	:	m	: 4		:	r	n	:	1	: 8	m	:	1			
đ	: 5,	1 đ	:	m	: <b>r</b>	1	:	١,	n	:	1	: 8,	a	:	.1		:	

. C. U.

TAA

:1

:d

: m : 8

A

AA

Ex. 107. KEY G. Round in four parts. ΰ. 1 d : d d:s<sub>i</sub>d march a - way, | t<sub>1</sub> : t<sub>1</sub> : 1 d l d 1d : SI : : t<sub>1</sub> March, for Who are read - y the fray; march, :r Fal - ter r :r l m m S : 8 ÍS SI : : 8 : 8 : 8 Now make read - y, not for foe - man's ire, aim and shoot! T. F. S. Ex. 108. KEY C. Round in two parts. |t :t :t |d' :--- : |s :m :d |s :m :d |r :r :r |m :---: { **s** : **d**<sup>1</sup> : **s** : **d**<sup>1</sup> : Cuc - koo, cuc - koo, cuc-koo, list to the song; Sweetly it floats o'er the meadows a - long. Ex. 109. KEY D. Round in three parts. B. C. U. |s:-|-:-|-:-|-:-|-:-listinguish taing, the |m :s |d<sup>1</sup> :s |r :s |t :s |m :s |r :s |d :--|--:  $\left\{ \begin{vmatrix} \mathbf{s} & : \mathbf{s} \\ is & his \\ mer-ry \end{vmatrix} \begin{vmatrix} \mathbf{d}^{\prime} & : - \end{vmatrix} - : \\ song, \\ \end{vmatrix} \right\}$ the time-O I hear it, yes, I hear it, Hear his mer-ry song. to whisper be Taataid  $\begin{vmatrix} \mathbf{t} & \vdots & pp \\ \mathbf{t} & \vdots & \mathbf{t} \\ \downarrow exrd & pp \\ \mu p & \mathbf{s} \\ \vdots & \mathbf{sound}, \\ \mathbf{sound}, \\ \mathbf{f} \\ \mathbf{d} \\ \mathbf{sound}, \\ \mathbf{f} \\ \mathbf{d} \\ \mathbf{f} \\ \mathbf{d} \\ \mathbf{f} \\ \mathbf{$ Ex. 110. KEY C. | : d' I : d! | :t 1d' : lt : WHO'S THERE? I'm sure р : d :s |s m |d : : S m : 8 keep still, YES. 'TIS Don't speak, : d' | d' 1 d' : d' |r| :t d : d' : this lit - tle who sing song. Ан YES. ) d' d : d1 : 8 : m ir : 5 : m : s who sing this lit - tle WE who song. sing, O HASTE. Ex. III. KEY G. Round for two parts. {| d r : m m : r : d : r : Do 0 haste, 0 haste, 0 haste. |d : d 1 {|r not : r will, :r : r m : : Yes, I de - lav. r will, r : r : r 1 { m will, : Ł : M T I will

									CON	IE U	NTO	ME.						А.Т.	Court	.E.T	/ d
I	Cx. I	12.	KEY E	•													1.3		1.3		(d
/ d		:	m	: m	r	:	1-	:	8	:	8	: 8	m	<b>:</b> -		:	a	:a	a	:r	Swit
( d	L	:	d	: d	t	:	1-	:	$\mathbf{t}_{1}$	:—	t <sub>i</sub>	: t <sub>l</sub>	d	:		:	d	:d	d	: d	)0-
\ C	ome	•	un	- to	me				Com		un	- to	me.				1. Ye	who wht the	trea	d the	
	ome	9	un	- to	me,				Com	e	un	- to	me.		1		2. LII	,	J	- 001 (	Na.
1	า	:	8	: 8	8	:	-	:	r		18		P	•		•	Con	ie.	:	• •	, in
11.			1.4	• 4	e.	•	1-		s.	:	18.	: 8	b	:	1	:	d	:	1	• /	
4 u	L	.—	u	• u	[ 6]	•	I	•	1 -1	•	1-1		1				•		•		
													f							•	<b>3</b> . c
1.		• m	le	•	ls	: m	l r	: d	lm	: r	$\mathbf{r}$	:	ľá	:	m	:	s	:	1-	: \	18
1			14	:	1		1+		a	• +.	1+.	•	a	•	m	•	g	•	i_	. )	I \m
\		: a	1 61		Fair	; u	1 4	h sin's	hear	• 0] : • V	load		Com	• ie.	com	e.	com	е.	1	. /	( Mer
t	nat	- 1y 1	giv	а, e.	Lea	rnof	me	and	low	- İy	live.	•	Com	ie,	com	e,	com	е,		>	
		•		:	8	:	1	:		:	1	:	d	:	m	:	8	:	-	: \	d \
1		•	I	•	Con	ae,														)	
N		:	1	:	d	:		:		:		:	d	:	m	:	8	:	-	: '	1.00
																					1
ls		: 8	ls	: m	l d'	:t	t	:	l d'	: 8	S	: m	m	:r	r	:-	1	:	1	: \	1
11°					"	•••		•			1		1.		i.				1	. )	
\ <u>n</u>	n	: m	m	:d	m,	:r	r	:	m	: M	M	: <b>a</b>	a	: 61	U	:		•	1	• /	
	leav	-y	la.	- der	and	l op	- pre	st, at	Con	ie to	me.	&c.	0e	866	rest,	,	Be		at	· · · · ·	
1	iow	• 0	le	• • •	e	• g •	ls.	•	8	: 8	18	: 8	8	: 8	18	:	d	:	d	: \	· ( 0, -
() *	,		6		ľ	. 5	10	•	ľ				<b> </b>			-	1			)	1 d
١d	l	: d	<b>d</b>	: d	s,	: s <sub>i</sub>	S I	:	d	: d	d	: d	l s <sub>1</sub>	: 81	SI	:	m	:	d	<u>:m</u> /	
1		•	1	•	1 m	:	1 m	:	Ir	:		:	ls	:	s	:	lm	:		: 0	1
1		•	I	•	1	·	,	•	<b>—</b>											li	Fr
N.		:	1	:	jđ	:	<b>d</b>	:	$\mathbf{t}_{1}$	:	1-	:	d	:	t <sub>i</sub>	:	d	:		·	
) r	est,				Be		at		rest	,			Con	ae,	com	е,	con	e.			/ m.
		•	1_	•		•	1	:		:	1	:	m	:	s	:	s	:	1-	:	\d.
1	,	•	I	•		•	1	•		•	'				1 -					1	$\left\langle \begin{array}{c} 1. \text{ St} \\ 0. \text{ D} \end{array} \right\rangle$
1 8	3	: —	1-	:		:		:	I	:	ļ	:	l s <sub>i</sub>	:	S	:	d	:		: 1	
																					\]α.
	E	x. 113	. KEY	Ε.					ov:	ER T	HE S	SNOV	٧.					R.	S. TA	TLOR.	
ıć	1 :	d	d	m : m	1 : m	18 :	s :	s m	:	:	r :	r :r	s	:	:	r :	r :	r  s	1	-:-1	
1	· ·	4	ai	A • A	. 4	m .	m ·	mld	:	:	to :	ti :t.	It.	:	:	t. :	t. :	t. it	a :-	-:	/ m.
11,	0.	Ver	the	0 - Cen	n of	brig	ht spa	rkling s	now.	•	Mer-	ri - lv	0.	•		mer -	ri -	ly C	),		\d.
2	Un	der	a cr	n - 0	- py	gem	med w	ith the l	ight,		Mer-	ri - ly	0,			mer -	ri -	ly C	),	>	pas
)3	Mi	nglin	g our	singing	g witl	jing	ling	of bel	ls,		Mer-	ri - ly	0,			mer -	ri -	ly C	),	Ι.	) sho
1	m :	m	: m	s : s	: 5	d' :	<b>d</b> <sup>1</sup> :	d' s	:	:	8 :	8 : 8	r	:-	:	8 :	s :	s r	':-	-:-)	8.1
	1 :	d	: d	d :d	: d	d :	d :	d  d	:	:	S1 :	S1 : S1	8	:	:	s <sub>1</sub> :	s, :	8, 8	1 :-	- : '	\[d.

	SECOND STEP.	2
d:d:d m: d:d:d d: Swift as a bird Speed we a - way O - ver the val - 1 m:m:m s: d:d:d d:	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
S: CHORUS.         ( s:s:s s:         (m:m:m m:         Mer-ri-ly, mer-         ::: :         d:d:d d:	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	: )
: :   : : :   : O - ver the snow, d · d : d   d :	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	D. 8
Fr 114 and F	STILL LIKE DEW.	
Ex. 114. KEY F. [m.m:m :d d.d:d :s <sub>1</sub> 1. Still like dew in 2. Day and night the s.s:s :m d.d:d :d :d	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	st
M. M: S : M d. d: M : d past recall - ing, shone before me, S. S: S : S d d: d : d	$r.r:r.r:m.r$ $d:-:$ $r:-:$ $s:-:$ $m:-:$ $t_1.t_1:t_1.t_1$ $d:-:$ $t_1:-:$ $t_1:-:$ $d:-:$ $t_1.t_1:t_1.t_1$ $d:-:$ $t_1:-:$ $t_1:-:$ $d:-:$ Dwellslike echo on my       ear,       Still,       still,       still,         So 'tis graven on this       heart,       Deep,       deep,       still, $s.s:s:s.s:s.s$ $m:-:$ $s:-:$ $s:-:$ $s:-:$ $s:-:$	

LET.

: **r** :d

d the - den

:

: :

: :

: :

:-: m

: :

: :

ATLOR.

TAA

:1

: d

: d

: d

:- .1|1

:- .s m

:- .t. r

:- . dl t

0	0
- 64	<b>U</b>

Ex. 115.

:1.11

: m .r d

:s.s m

: m . m s

TAA

1

d

m

8

Pulse and half tones may be taught as follows. The teacher writes the following exercises on the board.

таа	TAATAI TAA	таа	таа	TAATAI TAA	таа	1
1	:1 .1  1	: 1	1	:1 .1  1	: 1	
1	TAATAI TAA	таа	таа	TAATAI TAA	таа	H
1	:1 .1  1	: 1	1	:1 .1  1	: 1	

TAATAI TAA - AA TAI TAA - AA TAI TAA

:- .11

:- .r m

:- .r d

:- .m|r

And when they are correctly sung he changes the second one to TAA - AA TAI TAA TAA TAA - AA TAI TAA TAA :1 :- .1 |1 11 :1 ; - .1 |1 11 and explains that in the first and third measures the tones are to be continued from the first pulse into the first half of the see-ond, making the tone a pulse and a half long. The exercise is then to be taataid and la-ed from the teacher's pattern. The two exercises may then be sung alternately. The following exercises are to be taataid and laed on one tone and taataid in tune.

Ex. 116.	
$\begin{bmatrix} \mathbf{T}_{\mathbf{A}\mathbf{A}} & \mathbf{T}_{\mathbf{A}\mathbf{A}} & \mathbf{S}\mathbf{A} \\ \mathbf{l} & :\mathbf{l} \\ \mathbf{d} & :\mathbf{s}_{1} \\ \mathbf{m} & :\mathbf{d} \\ \mathbf{m} & :\mathbf{s} \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Ex. 117.			(T. ). ).	TAA -	- AA TAI	TAA TAI	1 TAA	таа	SAA	1
TAA AA TAI TAA	TAA	TAA	. 1	11	1	:1.1	1	: 1	:	
1 := .1 : 1	1	:1 •	: 1	1	• • •					
a := .r : m	8	: m	: d	tı	: d	: m . r	a		•	
u	r	: d	: ti	d	: SI	: m . d	8	: d	:	
m :r:u	•				· d'	:s.m	d	: M	:	1
s :m :d	lm	: r	: 14	0			•			
E- 118 KEY F. Round for	r three pa	arts.				•			υ.	
EX. 110. AMI 1.	-			. 4	•	l m	: m	Im	:r	1
Sing we now	:	8 M.I a mer-	ry, mer - r	y lay,	•	Let	us	all	be	\$
	•	14	: d	lđ	:d	8	: 81	d	:	1
hap-py while we may,	. —	As	we	jour	- ney	on	our	way.		μ
(Imp Fr										

Ex. 119. xxx G. Round for four parts. :- .t|| t| :d |d.r:m.d|s :- .t.d :- .r r : d |d.r:m.d|s :- .rlm the drear - y. to cheer to sing, Learn the wea - ry, to | rest to sing, Learn |d.r:m.d|s 8 : M . 8 8 : 8 : d 8 jld.r:m.dls :- . 5| 51 : 81 to make life cheer - ful Learn to sing, tear - ful, Learn to soothe the to sing.

SI.

81

mi

And

And

And

d

d

r

t, But But But r I S

81 m<sub>1</sub> For And Like d d

Ex. 121. x

:m.m/m

**: S<sub>1</sub> . S<sub>1</sub> S<sub>1</sub>** 1. Banish al

(2. Here'sa ha

3. Join we, th a.d.d

:d.d.d

A. L. C.

:- .

ł,

:- .1

## GENTLE SPRING IS HERE AGAIN.

A. S. KIEFFER.

e to I,

e to sece is two iser

1

r }

}

Ex. 120. KEY G.				B. C. UNSELD.
$\begin{cases} \mathbf{s}_1  :-  \cdot \mathbf{s}_1 \mid \mathbf{d} \\ \mathbf{m}_1  :-  \cdot \mathbf{m}_1 \mid \mathbf{s}_1 \\ \mathbf{l} \cdot \mathbf{Gen}  \cdot  \mathbf{tle} \ \mathrm{epring} \\ 2 \cdot \mathbf{Years}  \mathbf{a} - \mathbf{go} \\ 3 \cdot \mathbf{All}  \mathbf{a} - \mathbf{lone} \end{cases}$	$\begin{array}{c c} : \mathbf{d} \\ : \mathbf{d} \\ \mathbf{j} \\ \mathbf{k} \\ k$	<u>r</u>   m : <u>t</u> ,   d : voice, sleeps,	<b>s</b> : <b>s</b>   <b>s</b> : <b>m</b> <b>d</b> : <b>d</b>   <b>d</b> : <b>d</b> Bring - ing mirth and Filled my heart with Un der-neath the	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
( d :d  m	:m s :s	s :	m :m m :s	s : m :
d :d  d	$: \mathbf{d}  \mathbf{is}_{1}  : \underline{\mathbf{m}_{1}}.$	<u>sj</u> d:—	d :d  d :d	$ s_1 :-  d :$
s, :s,  d	:d  r :d.	r m :	s:s s:m	r :  d :
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ing birds hav was full of	t <sub>i</sub> d :	d :d   d :d Chas - ing gloom and With this sin - gle Teers up - op her	$\mathbf{t}_{1}$ :
/d :d   m	:m s :s	s :	m :m m :s	s :  m :
' d :d d	:d  s <sub>i</sub> :m <u>i</u> .	s <sub>i</sub>  d :	d :d d :d	s, :-  d :
/ r :r  r	:r  t <sub>i</sub> :d	r :	m :m m :m	d :r  m :
$\begin{cases} \mathbf{t}_{ } :- \cdot \mathbf{t}_{ } \mid \mathbf{t}_{ } \\ But & my heart \\ But & no joy \\ But & her face \end{cases}$	:t <sub>i</sub> s <sub>i</sub> :m <sub>i</sub> is sad and earth now can still bright-ly	S <sub>I</sub> : lone, give, beams.	$\mathbf{s}_1$ :- $\mathbf{s}_1   \mathbf{s}_1$ : $\mathbf{s}_1$ Though the win - try Tempt - ing with the Com - ing to me	Si     : Si     Si     :       days     have     flown,       wish     to     live,       in     my     dreams
$ \mathbf{r}  = .\mathbf{r}  \mathbf{r} $	r r d	t, :	d :d d :d	d :t <sub>1</sub>  d :
$   s_1 : s_1    s_1$	: s <sub>1</sub>   s <sub>1</sub> : s <sub>1</sub>	s <sub>1</sub> :	d :d d :d	m <sub>1</sub> :s₁  d :
$\begin{cases} \mathbf{s}_1 & :- \cdot \mathbf{s}_1 \mid \mathbf{d} \\ \mathbf{m}_1 & :- \cdot \mathbf{m}_1 \mid \mathbf{s}_1 \\ For & \mathbf{I}  \text{miss} \\ And & \mathbf{I}  \text{lin} \\ Like & an \ an \ - \end{cases}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	r   m : ti   d : grieve seems	s :s  s :m d :d  d :d Which could bring it For the dear lost Bend - ing o'er my	r :  d : t <sub>1</sub> :   : glad ness. treas nre. pil low.
(d :d m	:m s :s	s :	m :m m :s	s : m :
\]d :d  d	:d ls <sub>1</sub> : <u>m<sub>1</sub>.</u>	s <sub>1</sub>   d :	d :d d :d	$1s_1 :-  d :$
Fr 121 mm 0		BANISH	SORROW.	В. С. П.
/:m m lm ·-	m · d m la	• m • m	mlr : r:s . r	· im :- :m.m
$\begin{cases} \mathbf{:} \mathbf{S}_{1} \cdot \mathbf{S}_{1} \\ 1 \cdot \mathbf{Banish} \\ 2 \cdot \mathbf{Here'ss} \\ 3 \cdot \mathbf{Join we, then,} \end{cases} \mathbf{S}_{1}  \mathbf{:} - \mathbf{S}_{1} \\ \mathbf{S}_{1}  \mathbf{S}_{1} \\ \mathbf{S}_{2}  \mathbf{S}_{1} \\ \mathbf{S}_{1}  \mathbf{S}_{2} \\ \mathbf{S}_{2}  \mathbf{S}_{1} \\ \mathbf{S}_{1} \\ \mathbf{S}_{2} \\ \mathbf{S}_{2} \\ \mathbf{S}_{1} \\ \mathbf{S}_{2} \\ \mathbf{S}_{$	• <b>s</b> <sub>1</sub> : <b>s</b> <sub>1</sub> • <b>d</b> desponding for ev - 'ry in bravest cho	:d :d : - row, Tho' h - er, Wor - rus, Sing	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	d : : S <sub>1</sub> . S <sub>1</sub> day; Shall not slow, Here's a to rest While the
:d.d.d :-	.d:m.s m	:8 :8	S S : S : T . S	s :- :d.d
': d . d l d :-	.d:d.d d	:d :d	$d   s_1 : s_1 : s_1 . s_1$	a :- :a.a

29

Π

.

sın will heav'n d d	: Iq : Si - shine to glean : d : d	: a . m : s <sub>1</sub> . d with to help end is kind-ly : m . s : d . d	d - mor choth - y o'er M d	: M : d - row, - er, us, : s : d	: M . M : d . d O'er its In the Light and : s . s : d . d	r t <sub>1</sub> a - doubt 1 joy S S	: :	s:s t <sub>l</sub> : t <sub>l</sub> zure be we all shall ma s:r s <sub>l</sub> :s <sub>l</sub>	t <sub>i</sub> C .S <sub>i</sub> S au - ty p l must k ike us b .r f .S <sub>i</sub> C	l blay? now. dest. n l	: — : — : —	: M : d Life Hop Streng : S : d	· I <sup>A</sup> · d · must · es are th shall · s · d
r t <sub>l</sub> bring cheered stoop s s	:t <sub>1</sub> :s <sub>1</sub> its and to :r :s <sub>1</sub>	: <b>d</b> . <b>r</b> : <b>s</b> <sub>1</sub> . <b>s</b> <sub>1</sub> toils an loads an lift th : <b>d</b> . <b>t</b> <sub>1</sub> : <b>m</b> <sub>1</sub> . <b>s</b> <sub>1</sub>	nd ad e <b>b</b> <b>b</b> <b>b</b> <b>b</b> <b>b</b> <b>b</b> <b>b</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b>	: d : s <sub>1</sub> - bles, - ened, - est, : M : d	: M. M : d. d But the By the Love the : S. S : d. d	r t <sub>1</sub> heart nag low s s	: : 	. t <sub>1</sub> : . s <sub>1</sub> : that for - liest g . r : . s <sub>1</sub> :	$d \cdot r$ $s_1 \cdot s_1$ ears and of a grief shall $d \cdot t_1$ $m_1 \cdot s_1$	M S <sub>1</sub> faints, word, see, d d	: : :	: M : S <sub>I</sub> Mal Dus Pric : d : d	I.M SI kes the sk - y de no .d .d .d
M Si heav day more d	: m : s <sub>1</sub> y sb : d : d	: d . : s <sub>1</sub> . bur - smile all spurn : M . : d .	MSdddendosarebitthemSMdd	:   	n : M l : d ble, He ned, Er sst; Br i : S l : d	. m . d eap-ing e the oth-ers . s . d	r t <sub>l</sub> care friend firm s s	:- :- :- :-	$\begin{array}{c} . \mathbf{S} & : \mathbf{S} \\ . \mathbf{t}_{ } & : \mathbf{t}_{ } \\ \text{with val} \\ 1 \mathbf{y} & \text{tor} \\ \text{and tru} \\ . \mathbf{S} & : \mathbf{r} \\ . \mathbf{S}_{ } & : \mathbf{S}_{ } \end{array}$	. t <sub>i</sub> . s <sub>i</sub> in com- ne is ie are . r . s <sub>i</sub>	d s <sub>i</sub> plaint heard we. M d	: s. :	
. u													
Quard for doing the with half-p by pattern wrcises below	ter-pulse this need not bulse tones n from the Ti ow. They a	tones are be descr hay be us me Chart are name	to be tay ribed—th ed or the t or Fing d <i>tafatefe</i>	nght next. .e.same pro by may be t er-signs or s. They	The method ccess pursued aught at once from the ex- are indicated	in t thu	he notati s,  1,1.1 tafa t Exercise	on by a , 1 : e fe. s to be t	comma ir aataid eno	a the m I la-ed a	iddle o nd taats	feach l	nalf-pulse, ne.
Quard for doing th with half-p by pattern wroises belo Ex. 12	ter-pulse i his need noi ulse tones n from the Ti bw. They a 2.	tor.es are be descr ay be us me Chart are name	to be tar ribed—th red or the tor Fing d tafatefo	nght next. e-same pro ey may be t er-signs or s. They	The method beess pursued aught at once from the ex- are indicated	in t thu	he notations,  1,1.1 tafat Exercise	on by a	comma ir aataid and	d la-ed a	iddlə o nd taats	f each l	nalf-pulse, ne.
Quart or doing to with half-p by pattern writes belo Ex. 12 TAA	ter-pulse i his need noi ulse tones n from the Ti ow. They i 2. TAA : 1	tones and be described me Chart are name TAI . 1	to be tar ribed—th red or the tor Fing d tafatefo	nght next. e-same pro by may be t er-signs or c. They TAI to . 1 :	The method cess pursued aught at once from the ex- are indicated a - fa - te - fa 1, 1, 1, 1	TAA 1	he notations,  1,1,1,1 tafa t Exercise TAI . 1	on by a 1,1 : e fe. s to be t ta - fi : 1 , 1	comma ir aataid end a - te - fe .1 .1	the m l la-ed a	iddle o nd taats	feach f	nalf-pulse, ne, SAA
Quari or doing ti vith half-p yy pattern wreises belo Ex. 12 TAA 1 d	ter-pulse i his need noi oulse tones n from the Ti ow. They a 2. 2. TAA : 1 ; 1	tories and be described by be us me Chart are name TAI . 1	to be tar ribed—th red or the tor Fing d tafatefo	nght next. e-same pro- by may be t er-signs or s. They f . TAI ti . 1 : . S :	The method cess pursued aught at once from the ex- are indicated a - fa - te - fa l , l , l , l d , d . d . d	in t thu	he notations,  1,1.1 tafat Exercise TAI .1	on by a 1,1 : efe. s to be t ta - fa : 1 ,1 : s . s	comma ir aataid and a - te - fs .1 ,1 .5 , 5	the m l la-ed a l d	iddle o nd taats	feach f aid in tu	nalf-pulse, ne, SAA
Quar for doing th with half-p by pattern wrises belo Ex. 12 TAA 1 d d	ter-pulse i his need noi ulse tones n from the Ti pw. They i 2. 2. 3. 4. 1 : M : S;	tones are be describy be us me Chart are name TAI . I . M . M	to be tai ribed—th ed or the or Fing d tafalefe	nght nert. e-same pro sy may be t er-signs or s. They t. TAI t . 1 : . S : . d :	The method cess pursued aught at once from the ex- are indicated a - fa - te - fa , 1 . 1 , 1 d , d . d , d m , r . d , t	TAA I d	he notati s,  1,1.1 <i>tafa t</i> Exercise TAI . 1 . M . S <sub>1</sub>	on by a ,1: efe. s to be t ta - fa :1,1 : s, s : M, 1	comma ir aataid end te - fe . 1 , 1 . 8 , 8 . d , t <sub>1</sub>	the m la-ed a l d d	iddle o	feach f aid in tu : :	nalf-pulse, ne. SAA
Quar or doing t with half-p by pattern wreises belo Ex. 12 TAA 1 d Ex. 12 TAA 1 d ta - fa - te 1 1 i	ter-pulse i his need noise from the Ti pw. They a 2. TAA : 1 : M : S; 3. - fe TAA } - 1	tones are be descr any be us me Chart re name tar . 1 . M . M	to be tai ribed—the red or the to r Fing d tafatefor l s d d	nght nert. e same property may be the symmy be the same property be the same property be the same property be the same property of the	The method cess pursued aught at once from the ex- are indicated a - fa - te - fa l ,1 .1 ,1 d ,d .d ,d m ,r .d ,t	TAA 1 m d	he notati s,  1,1.1 <i>tafa t</i> Exercise TAI . 1 . M . S <sub>1</sub> te - fe . 1 . 1	bn by a ,1: efe. s to be t ta - fi : 1 ,1 : s ,s : M , I TAA : 1	comma ir aataid and 1 - te - fe 1 , 1 .s , s $.d , t_1$ TAT	the m la-ed a l d d d	iddle o nd taats	f each f aid in tu : : : :	nalf-pulse, ne. SAA
Quar or doing t with half-p by pattern wroises belo Ex. 12 TAA 1 d d Ex. 12 ta - fa - te 1, 1, 1 a, a, a, a	ter-pulse i his need noi ulse tones n from the Ti ow. They i 2. TAA : 1 : M : S; 3. - fe TAA , 1 : 1 d : m	tones are be descriaty be us me Chart re name . 1 . M . M . M	to be tai ribed—the ribed or the for Fing d tafatefu l s d tafatefu l s d	nght nert. e-same property may be the er-signs or the second sec	The method cess pursued aught at once from the ex- are indicated a - fa - te - fa l ,1 .1 ,1 d ,d .d ,d m ,r .d ,t	TAA TAA 1 m d ta - fr 1, J	he notati s,  1,1.1 tafa t Exercise TAI . M . S <sub>1</sub> te - fe . 1 , 1	on by a ,1:: efe. s to be t ta - fa :1,1 :1,1 :5,8 : (9,1 TAA :1 .8	comma ir aataid and a - te - fs .1 ,1 .5 ,5 . d , t <sub>1</sub>	the m la-ed a l d d d	I TAI	f each h aid in tu : : : : : :	nalf-pulse, ne, SAA

1.m \	TAA ta - fa - te - fe	TAA TAI TAA 1 1 1	ta - fa - te - fe ta - fa - te - fe	
.d)	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		s m.d.m:s.m.d.r	s.m.:d
fe must opes are igth shall	s : s , n . u , n r : r , r . r , r	r.s:P	r ,r .r ,r : 8 ,8 .8 .8	d.m:á l
.s)	Lx. 124. KEY G. ROUD	d in three parts,	*	A. L. C.
	d:d  d :d Ore, two, three, four,	$t_1 \cdot t_1 : t_1 \mid d \cdot d : d$ keep the time, keep the time,	m : M M : M One two, three, four,	<b>r</b> · <b>r</b> : <b>s</b>   <b>m</b> . <b>m</b> : <b>m</b> Voices chime, voices chime,
SI SI akes the usk - y ride no	S, S. S, S:S . M Tra la la la la la	<b>d.m:s</b> la la la,	S <sub>1</sub> , S <sub>1</sub> . S <sub>1</sub> , S <sub>1</sub> : S <sub>1</sub> . S <sub>1</sub> Tra la la la la la	d :
d.d)	Ex. 125. KEY A. Rour	d in four parts.		
d.d /	$\begin{cases} s_1, s_1, s_1, s_1; d & d \\ Beauty in the wood - land, \end{cases}$	<b>r</b> , <b>r</b> . <b>r</b> , <b>r</b> : <b>m</b> Beauty in the glen;	<b>s</b> , <b>s</b> . <b>s</b> , <b>s</b> : <b>d</b> , <b>d</b> . <b>d</b> . <b>d</b> Beanty in the fertile meador	t <sub>i</sub> , t <sub>i</sub> , t <sub>i</sub> , t <sub>i</sub> ; d w And the marshy fen.
_	Ex. 126. KEY F. Round	in four parts.	*	ΰ.
1	{ d,d.d,d:m .m { Mea.ri - ly the bells are	r.r:M ring-ing near;	<pre>m,m.m,m:s . S Cheeri - ly the birds are</pre>	$\left\{ \begin{array}{ccc} \mathbf{t}_{1} & \mathbf{t}_{1} & \mathbf{d} \\ \text{sing - ing here.} \end{array} \right\}$
_	S, S. S, S:S . S Listen to the bells! how	S, S. S, S:S mer-ri - ly they ring!	d.d.d.d.d d Listen to the birds! how	<b>s</b> <sub>i</sub> , <b>s</b> <sub>i</sub> . <b>s</b> <sub>i</sub> ; <b>d</b> cheeri - ly they sing.
h <b>alf-pul</b> se,	A. S. KIEFFER.	LOVE	LY MAY.	B. C. UNSELD.
		18.8.8.8:8	is.m.:s.di	d' :t
	m.m.: 1. Love-ly May,	M, M. M, M: M mer-ry, merry May!	m.d.m.m Bird - lets now are	<b>M</b> : <b>r</b> sing ing, great then
SAA	2. Hap - py May, Balm - y May,	mer-ry, merry May! mer-ry, merry May!	How we love thy	glad ness,
	d' . d' : d'	d', d'. d', d': d'	d'.s :d'.s	8 :8
	la.a.d	ld,d.d,d:d	ld.d:a.a	18 :8 /
•••••••••••••••••••••••••••••••••••••••		[ r <sup>i</sup> , r <sup>i</sup> . r <sup>i</sup> , r <sup>i</sup> : r <sup>i</sup>	m <sup>i</sup> .r <sup>i</sup> :d <sup>i</sup> .t	d' : )
1	<b>S . S . S</b> Ev - ery - where On the hill,	<b>S</b> , <b>S</b> . <b>S</b> , <b>S</b> : <b>S</b> thro'the balmy air by the chining rill	S.S.M.F Songs of pleas-ure Now we wel-come	m : ring ! thee; leaves:
	Buds and flow'rs	thro'the sunny hours,	di .t :di .s	8 :
)		8.8.8,8:5	5 .5 :5 .5	a : /

Ser. H

1

31

.

/	S	. S	: m	. m	S	. 8	: d'
	m	. m	: d	. d	m	. m	: m
2	<b>Wel</b>	- come,	wel	- come	love	- ly	May,
1	đ١	. d'	: 5	. 5	d	. d'	: s
V	d	.d	:d	.d	d	. d	: d
/	8	. S	: m	. m 📊	s	. 8	: m <sup>1</sup>
	m	. m	: d	. d	m	. m	: 5
{	Wel	- come,	wel	- come	love	- ly	May,
1	d١	. d'	: s	. S	d	. d'	: d'
1	d	. d	: d	. d	d	. d	: d

Modulator Voluntaries, EAR EXERCISES, DICTATION, Pointing and Writing from Memory, as described in the first step are to be practiced regularly at every lesson. Pulse and a half tones, quarter pulse tones and silences, as in the following example-

:-.r|m : |m,m.m,m:m .r |d :-- || d

would be dictated thus, "TRAA d," "-AATAI F," "TLAA M," "SAA,"

t,t.t,t:r' | d',d'.d',d':m' r,r.r,r:r m,m . m,m : m Merry merry May, merry, merry May; d',d' . d',d' : d' 5,5.5,5:8 d.d.d.d.d 8,8.8,8:8 m'.m'.m'.m':r',r'.r',r']d' s,s.s,s:s,s.s,s m Merry, merry, merry, merry May. d',d',d',d':t,t,t,t d' ls, s. s. s. s. s. s. d

"tafatefe m m m m," "TAATAI M r," "TLAA-AA d."

Certificates .- Pupils now begin to make up their list of three tunes for the Junior School Certificate or six tunes for the Elementary Certificate. No tune of less than eight four-pulse measures or sixteen two-pulse measures should be accepted. For instructions in Voice Training, Breathing, Harmony, etc., belonging to this step, the teacher will consult the Standard Course.

#### QUESTIONS FOR WRITTEN OR ORAL EXAMINATION.

### DOCTRINE.

- 1. What two new tones have you learned in this [ atep i
- 2. What is the relative position of Ray to Doh !
- 3. What is the relative position of Te to Doh!
- 4. What is the mental effect of Ray!
- 5. What is the mental effect of Tel
- 6. What is the manual sign Ray ! For one-Ray !
- 7. What is the manual sign for Tet For Te-one!
- 8. What chord is formed of the tones d m af
- 9. What chord is formed of the tones s t r f
- 10. What new kind of accent have you learned in | 16. What is the time-name for a silent pulse? this stop ! 11. How is the medium accent indicated in the no-
- tation ! 12. How is the medium accent indicated in the
- time-names?
- 13. What two new kinds of measure have you learned in this step?
- 14. What is the order of accents in four-pulse masarel
- 15. What is the order of accents in six-pulse measnref

- - 17. How is it indicated in the notation ?
  - 18. What is the time-name of a pulse-and-a-halftone 1
  - 19 How is it indicated in the notation ?
  - 20. What is the time-name of four quarter-pulse tones l
  - 21. What is the time-name of the first quarter of a pulse! The second! The third! The foorth ?
  - 22. How are quarter pulses indicated in the natation

- teacher gives.
- 24. Ditto the Ray! and Te to any Doh!.
- 25. Taatal from memory any one of Exs. 103 to 106, 115 to 117, chosen by the teacher,
- 46. Taatal the upper part of one of the Exs. 121 or 127, chosen by the teacher.
- 27. Tastal-lu-tune the upper part of Exs. 113 or 114, chosen by the teacher.
- Point on the Modulator (sol-faing) any one of the following four Exs. 70, 72, 93, 95, chosen by the teacher.

- PRACTICE.
- cises chosen by the teacher.
- 30. Follow the teacher's pointing in a new voluntary, containing Doh, Ms, Soh, Te and Ray. but no difficulties of time.
- 31. From any phrase (belonging to this step) sung to figures, tell your teacher (or write down) which figure was song to Ray,-to Ray',to Te,-to Te ..
- 32. Having heard the tonio chord, tell your teach en(or write down) which tone (Doh, Me, Soh, Te or Ray) was sung to la. Do this with two different tones.
- 23. Sing to la the Ray and the Te, to any Doh the | 29. Write from memory any other of these exer- | 33. Taatai any Rhythm of at least two measures belonging to this step which the teacher shall a to you. Ho will first give you the measure and rate of movement by tastaing two plain measures and marking the accent by r and l without beating time, but the two measures you have to copy he will simply lo on one tone.
  - 34 Taatai-in-tune any Rhythm of at loast twe measures, belonging to this step, which, after giving the measure and rate as above, the teacher may sol fa to you.

hines -atio



- Ľ
- M

The prominent topics of the Third Step are as follows—The tones FAH and LAH, completing the Scale. The Standard Scale, To pitch nunes. Classification of voices. The Metronome. The Half-pulse Silence. Various combinations of Quarter-pulses. Syncopation. Modifiation of mental effects.

si	The tones Fah and Lah are now to be taught. The method for doing this need not be described, the same process which was used for r and t will be used for the new tones, see p. 15. The mental	keyCorD.  d.:m. s.:m. 1.:—. s.:—.    d.:m. s.:m. d!:t. 1.:—.
f۱	effect of Fah, a gloomy, serious, desolate tone and of Lah, a sorrowful, weeping tone, may be shown by the following examples.	
m <sup>1</sup>	KEY C or D.	
r'	d.:s. m.:d. f.: d.:    d':m. s.:d' f.: m.:	After the mental effects of the new tones are developed and their appropriate hand-signs taught, the tones are then to be thoroughly practiced, from the modulator, hand-signs, ear ever- cises. &. The chord of FAH, or Sub-Dominant, consisting of the
DOH' TE	d :m  r :s  f :—  m :—    ĸɛx G.  d :s  m :d  {f :—  d :—    {f :—  d :—	tones f 1 d', may be brought out. See chords of DOH and SOH, page 16. The chord of Seven-Soh ('S) or Dominant Sev- enth, consisting of the tones s t r f, although belonging to the Fourth Step, may be taught at this point. The following exercises should be carefully taught by pat- tern from the modulator.
LAH	Ex. 128. REY C.	
ѕон		
	Ex. 129. KEY C.	a second as a second second
FAH	{  u :m  s :m  f :l  d <sup>1</sup>	$:1   s :t   r' :t   d' :-   - :- \}$
ME	∫]d.:s  m:s  d':l  f	:1  d':s  t :r'  d':-  - :-
RAY		
DOH	Ex. 130. KEY A. $\begin{cases} d : m : d   l_i : f_i : l_i   s_i : t_i : r   d : - \\ \end{cases}$	$:=  d:s_{1}:m_{1} d:l_{1}:f_{1} r:t_{1}:s_{1} d:-:-  $
tı	Ех. 13!. кет G.	
1,	$\left\{ \begin{vmatrix} \mathbf{d} & :\mathbf{s}_1 &   \mathbf{m} & :\mathbf{d}_1 &   \mathbf{d} & :\mathbf{l}_1 &   \mathbf{f} \\ \end{vmatrix} \right\}$	$: \mathbf{l}_{i} \mid \mathbf{s}_{i} :: \mathbf{t}_{i} \mid \mathbf{r} : \mathbf{f} \mid \mathbf{m} := \{-:-\}$
81	$  \left\{ \begin{array}{cccc} m & :d &  s_1 & :d &  f & :d &  l_1 \\ \end{array} \right. $	$d   t_i : r   f : t_i   d :=   - : -  $

their list of mnes for the dt four-pulse septed. For my, etc. bene Standard

ent puise f ion f lise-and-a-half-

ion f quarter-pulse

rst quarter of third! The

.

two measures h the teacher give you the nt by tastaing ing the accent ne, but the two e will simply to

at least two step, which, afrate as above,

The Scale. After the tones d r m f s l t d' have been sung in successive order, the teacher will explain that this series of tones is called the Scale. Each tone of the scale differs from the others in pitch. By "pitch" is meant the high-ness or lowness of tones. It may be observed that the eighth tone above or below any given tone has the same mental effect and the same name. The two tones are so nearly alike in character that the ear accepts them as relatively the same notwithstanding the difference of pitch. They are Replicates or Octaves one of the other. The word octave sometimes means a set of eight tones, sometimes the eighth tone and sometimes the difference of pitch or distance between the two tones. The teacher will question the class thoroughly in regard to the scale--"Which is the third tone?" Me. "The firth tone?" Soh. "The second tone?" Ray-and so on ; also questions in regard to the mental effects and hand-signs. He will explain that d m and s are readily distinguished as the strong, bold tones of the scale, and rfl and t as the leaning tones. t and f have the strongest leaning or leading tendency, t leading upward to d and f leading downward to m. The most important tone of the scale, the strongest, most restful, the governing tone, is calle the Key-tone. A key-tone with the tones related to it or belonging to it is called a key. A distinction is made between "key and "scale". A Key is a family of related tones consisting of a key-tone with six related tones and their replicates. A scale is the tones of a key arranged in successive order ascending or descending. The intervals of the scale, large and small steps, &c., will be explained in the Fourth Step.

The Standard Scale. The teacher will show by pracical examples that the scale may be sung at different pitches. Any conceivable pitch may be taken as the key-tone, and the other related tones will readily take their proper places. It is necessary to have one particular scale of pitch as a standard from which all the others are to be reckoned. This scale is called The Standard Scale, (commonly known as Natural Scale). The particular degree of pitch which is taken as the key-tone of the Standard Scale is named C, Ray is D, Me is E, Fah is F and so on as shown in the diagram. These pitch-names (letters) of the Standard Scale should be thoroughly committed to memory. The correct pitch of this scale may be obtained from a piano or organ, or any of the common musical instruments properly tuned, or, for ordinary vocal purposes from a C' tuning-fork. It is a great advantage to have one tone in absolute pitch fixed on the memory and it is more easy to do this than is commouly supposed. The teacher will frequently ask the pupils to sing C' (which in a man's voice is really C) and then tests them with the tuning-fork. In this way the power of recollection is soon de-veloped. In estimating the chances of certainty, however, we should always bear in mind that any bo lily or mental depression has a tendency to flatveven our recollection. Any pitch of the Standt Scale may be taken as a key-tone. A scale or y is named from the letter taken as the key-tone. The different keys are indicated in the notation by the signatures "Key C," "Key G" and so on.

To pitch tunes. Up to this point the teacher has fixed the pitch of the key-tone. The pupils themselves should now learn to do it in turn. The pupil strikes the C' tuning-fork and taking the tone it gives, sings down the scale to the tone he wants. This tone he swells out,  $c \ge d$  then repeats it to the syllable *doh*, and perhaps sings the scale or chord of DOH to confirm the key. Further instructions on pitching tunes in the Fourth Step.

	Ex.	132.	KEY G. J	tound in	i three part									
5	d : Come	d   f now,	' : <b>M   1</b> let us   1	ncrry	<b>m</b> :  be,	<b>d</b> :d   Fill our	l <sub>i</sub> :c souls wi	l <b>t</b> i ith min	:t <sub>i</sub>  d thand glee,	:   d He	:d   f <sub>i</sub> arts and voi-c	$\begin{array}{c c} :f_{i} & s_{i} & :s_{i} \\ \hline \\ ces & all & a \\ \end{array}$	d:	- #
	Ex.	133.	KEY C. J	Round in	four parts			*						
ł	:s If	d <sup>i</sup> hap	:d <sup>1</sup> - pi -	r' ness	iri m has no	ot her	d  seat,	: d' And	l :1 cen - tr	e in	the br	east,	:s We	}
2	f may	:f be	f wise	:f or	<b>m</b> rich	:S or	d' great,	:8 But	l : nev -	f   r er ca	<b>:s</b> n be	d:	-	1
	Ex.	134.	KEY G.	Round fo	o: three pa	rts.				*				
{	: S What	8 you've	:— : p e ta	n <b>1</b> do	: :	s s do	ne :	:f	m:- day!	- :M And	m : do	id for :-	— : M to	.}
ł	r mor	:d	: <b>t</b> i - row	d stay !	:— :d The	d al	:-	:d ways	$ \mathbf{f}_{ }$ :-	- :d - ger	$ \mathbf{s}_i  : -$	- :s <sub>i</sub> d de - lay	:	

H {| d No \* {| d' by

d'---C'

t - B

l—A

s---G

f—F

m—E

r-D

d----C

E {| **S** W

{| r {| s

{|**d** | н

-E

> {|**d** {|**w**

> > Ē

E

{|**s** | H

> r Li

d'---C' Ex. 135. KEY D. Round in two parts. Π. t-B d :r :8 Good  $\begin{cases} d^{l} : s & | : s | t_{l} : r | s : s & | t_{l} : r | d : - - : - \\ bye, then, good bye then, All un - | til to - mor - row's | sun. \end{cases}$ 1—A 8---G Ex. 136. KEY F. Round in three parts.  $\left\{ \begin{vmatrix} \mathbf{s} & :- : \mathbf{l} & | \mathbf{s} & :- : \mathbf{m} & | \mathbf{s} & :- : \mathbf{l} & | \mathbf{s} & :- : \mathbf{m} & | \mathbf{s} & : \mathbf{f} & : \mathbf{m} & | \mathbf{r} & : \mathbf{m} & : \mathbf{f} & | \mathbf{m} & :- : - & | - : - : - \\ \end{vmatrix} \right\}$ With the Spring - time comes the rob - in Singing his cheerful re -  $\left\{ \begin{array}{c} \mathbf{m} & \mathbf{m$ f-F  $\left\{ \begin{vmatrix} \mathbf{m} & :- : \mathbf{f} & | \mathbf{m} :- : \mathbf{d} & | \mathbf{m} :- : \mathbf{f} & | \mathbf{m} :- : \mathbf{d} & | \mathbf{m} : \mathbf{r} & : \mathbf{d} & | \mathbf{t}_1 : \mathbf{d} : \mathbf{r} & | \mathbf{d} :- :- | - :- :- \\ \text{Sing a - way you hap - py bird - ling, Bring us the Spring-time a - } \begin{vmatrix} \mathbf{d} & \mathbf{c} & \mathbf{c} \\ \text{gain, } \end{vmatrix} \right\}$ m-E r-D Ex. 137. REY D. Round in two parts. d-C  $\left\{ \begin{vmatrix} \mathbf{d} : \mathbf{r} : \mathbf{m} \\ \text{Who sows good seed} & \text{in} \end{vmatrix} \begin{array}{c} \mathbf{f} : - : \mathbf{s} \\ \text{fruit} - \text{ful} \end{vmatrix} \begin{vmatrix} \mathbf{d}^{l} : - : \mathbf{s} \\ \text{loam}, \end{matrix} \right. \\ \text{Shall} \begin{vmatrix} \mathbf{d}^{l} : \mathbf{t} : \mathbf{d}^{l} \\ \text{bear} \end{matrix} \\ \text{with} \end{vmatrix} \begin{array}{c} \mathbf{l} : - : \mathbf{s} \\ \text{har} - \cdot \mathbf{s} \end{vmatrix} \\ \begin{array}{c} \mathbf{f} : \mathbf{m} : \mathbf{r} \\ \text{har} - \cdot \mathbf{vest} \end{vmatrix} \\ \mathbf{home}. \end{matrix}$ d :- || Ex. 138. KEY C. Round in two parts.  $\left\{ \begin{vmatrix} d^{l} & :- & . d^{l} \mid t \\ While & we \end{vmatrix} \begin{array}{c} t & :d^{l} \mid f & :- & . f \mid m \\ peace & a - gain, \end{matrix} \right. \\ \left\{ \begin{vmatrix} d^{l} & :- & . d \mid f \\ Sing & with \end{vmatrix} \begin{array}{c} im \\ joy \\ the \end{matrix} \right. \\ \left\{ \begin{vmatrix} t & :- & . t \\ grate \\ - & ful \end{vmatrix} \begin{array}{c} d^{l} & :- \\ strain. \end{matrix} \right.$ :S We 3 Ex. 139. KEY D. Round in three parts.  $\begin{cases} \mathbf{s} & : \mathbf{t} \\ \mathbf{Hark}! & \mathbf{how} \end{cases} \begin{vmatrix} \mathbf{d}^{1} & : \mathbf{d}^{1} & : \mathbf{t} & : \mathbf{s} & : \mathbf{f} \\ \mathbf{pleas} & - \mathbf{ant}, & \mathbf{the} \end{vmatrix} \overset{\mathbf{r}}{\underset{merry}{\text{ timing}}} \overset{\mathbf{r}}{\underset{of}{\text{ the bells,}}} \begin{vmatrix} \mathbf{s} & : \mathbf{s} \\ \mathbf{s} & : \mathbf{s} \end{vmatrix} \overset{\mathbf{s}}{\underset{peal}{\text{ peal}}} \overset{\mathbf{r}}{\underset{peal}{\text{ ing.}}}$ --1 r. F. S. Ex. 140. KEY D. Round in two parts.  $\begin{cases} | m : m | \vec{f} : m | m : m | \vec{f} : m | m : m | \vec{f} : m | d : r | \vec{m} : | \vec{s} : \vec{s} \\ \text{If the weath-er keeps so storm-y and the rain comes down like that, I shall } \end{cases}$ shall - :m } I :S |S :S |I :S |S :S |I :S |M :S |d' : nev - er have the priv - i - lege of wear - ing my new hat. 

36	THIRD STEP.	
Ex. 141. BEY C.		<b>F. F. S</b> .
$\begin{cases} \mathbf{:s} &   1 & \mathbf{:s}   \mathbf{m} \\ 1.0 & \mathbf{sweet to me} \\ \mathbf{2. The plow - man driv} \\ \mathbf{:m} & \mathbf{f} & \mathbf{:m}   \mathbf{d} \end{cases}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c} \cdot : \mathbf{d}^{i} \\ \text{And} \\ \text{And} \end{array}$
$\begin{cases} \begin{bmatrix} \mathbf{t} & :\mathbf{l} &   \mathbf{s} & :\mathbf{c} \\ \text{beau - ti} & -\mathbf{ful} & \mathbf{t} \\ \text{lays the fur - r} \\ \mathbf{s} & :\mathbf{f} &   \mathbf{m} & :\mathbf{r} \end{cases}$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-  -
Ex. 142. KEY G. $\begin{cases} m : - : m \\ All \\ d : - : d \end{cases} = \begin{bmatrix} s : - : \\ now \\ m : - : \end{bmatrix}$	$ \begin{array}{c c} m \\ so \\ so \\ \hline dark \\ m_1 : \dots : m_1 \end{array} \begin{vmatrix} m & : \dots : d \\ pears, \\ m_1 : \dots : m_1 \end{vmatrix} \begin{vmatrix} l_1 & : \dots : d \\ pears, \\ m_1 & : \dots : m_1 \end{vmatrix} \begin{vmatrix} f_1 & : \dots : d \\ f_1 & : \dots : l_1 \end{vmatrix} \begin{vmatrix} f_1 & : \dots : l_1 \\ f_1 & : \dots : f_1 \end{vmatrix} \begin{vmatrix} f_1 & : \dots : f_1 \\ m_1 & : m \\ m_1 : m_1 & : m \end{vmatrix} \begin{vmatrix} r_1 & r_1 \\ r_1 & : \dots : r_1 \\ r_1 & : m \end{vmatrix} $	T. F. S. ::
$\begin{cases} m:-:m & s:-: \\ All & our \\ d:-:d & m:-: \end{cases}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\frac{1}{1} = \frac{1}{1}$
Ex 143 NEY ED.		T. F. S.
$\begin{cases}   s:-:- m:f: \\ Far & out in f \\ m:-:- d:r: \end{cases}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left\{ \begin{array}{c} :-:\\ :-:\end{array} \right\}$
$\begin{cases} m: :   f: : \\ Sweet & che \\ d: :   r: : \end{cases}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ı:—: ∥ :—: ∥
Ex 144 xEV C.	BEAUTIFUL MONTH OF MAY.	T. F. S.
$\begin{cases}   s : s : s   s :: \\ Benuti - ful month \\   m : m : m   m :: \end{cases}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-:-:}
(:d <sup>1</sup>   t : :l   s :- 'Tis then the flow'rs Oh! how I love With joy thy glad 	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	D. C.* m:: 'ume. :00. sweet. d::

Ex

| m | 1. In | 2. S | d

} | l swe tea f

E: (:d 1. H 2. H 3. H :d

S life sort life t

m clo ds so d

(:m |s :- :f |m :- :f |m :- :r |a :- :m |s :- :i |m :-\* DA CAPO, abbreviated D. C. means repeat from the beginning, ending at the word FINE.

# THE DAISY.

S. d<sup>i</sup> And And M

|- |

|\_ |

F. S. · :---) · :---)

-:--

- : -

s. -: }

- :

- :

-:

S. FINE. - : } D. C.\*

2

11 445 mm 0			THE DA.	LOI.		Г	. F. SEWABD.
Ex. 145. REV C. m. m. m. f 1. In the ear - ly 2. Sun-ny lit - tle d. d. d. r	<b>s</b> Spring - blos - M	:d' r time, v som C :m d	n .m :m Vhen the via On their sla l .d :d	.f s o - lets gro en - der stal .r m	: w; .k. :	S.S When t How r M.S	:S.S he birds sing nuchthey would n :m .M
<b>l</b> .d <sup>l</sup> :t .l sweet-ly And the teach us If the <b>f</b> .l :s .f	soft conld m	:m r winds b but tu :d to	ilow; alk;	- s Cor Ev t	$\begin{array}{c} \mathbf{.s} & \mathbf{:t} & \mathbf{.t} \\ \mathbf{nesthe} & \mathbf{lit} & \mathbf{-t} \\ \mathbf{-er} & \mathbf{look} & \mathbf{.i} \\ \mathbf{.t_l} & \mathbf{:r} & \mathbf{.s} \end{array}$	t r dai ing up r f	:s - sy - ward :f
<b>s.s</b> :d <sup>1</sup> .d <sup>1</sup> Blooming fresh and All the live-long <b>m.m:m.m</b>	m <sup>1</sup> : fair, day, s :	m <sup>1</sup> .m <sup>1</sup> Springin Brightth 8.8	:d <sup>1</sup> .d <sup>1</sup> ] g bright and j leir fa - ces :m.m	.d <sup>1</sup> :t oy-ous from urn to catch f.l:s	.l s its moun - heach sun - .f m	tain beam's f	ir. ay. 1 :—
		HOPE (	ON, AND	HOPE EV	ER.		
Ex. 146. KETE. /:d  m :d	:m  s	:m :s	1 :1	:t	d' :- :	s [d]	:t :1
1. Hope on, and	hope ev	er, our	watch - we	ord shall r what	be, comes.	While ward	d-'ring thro'
2. Hope on, and	hope ev	- er, the	heart's se	- cret	epring	Twill help	us in
d m :d	:m s	:m :m	f :f	:f	m :— :	m m	:r :d /
						1.6	•m •r
s :f :m	m :	- :  1	r :	r r		anoir	though the
life's troub - led	bil	1	lows:	The ho	v - er de	re dav	is the
sor - row's deep	pla	-	Ces;	'Twill lif	t us fr	oni an -	guish and
life's earn - est	au		4 •	•t. t.	:d :r	r	:d :t
$ \mathbf{t}_i $ :r :d	d :-	- :-	<b>u</b> i	• • • • • •		,-	
()	le •	8 10	d∙ :t	:1 Is	:f :m	1	:- :-
m in i	3 - 3-	0.	hang our	bright ha	rps on th	e wil	
clouds may look	dark,	Thus	dark - ness	and ni	ght in - te	r - la	
aark - est they	tears.	То	vis - ions	of gr	and - eur an	d beau	• •
d :d :r	m :-	- :m	m :s	:f m	:r :d	f	:- :-
1+ ·_ ·t	1 di	:t :1	s :f	: m	r :	:	m :
	hang	our bright	t harps of	a the	wil	• •	lows.
	us dark -	ness and	night in	n - ter	- 1a.	• •	Ces.
) ty T	vis -	ions of	grand - e	ur and	beau	• •	ty.
( r :- :f	m	:r :d	m :1	:d	t <sub>1</sub> :	-:	1 :
· · · ·							

38	THIRD STEP.	
Ex. 147. KET B2.		
$( s_1 :-  d :t_1   _1)$	$-  r :d  t_i :-  m $	:r  d —  f :m )
$\{   :  \mathbf{d}_i :=  \mathbf{f}_i \}$	$\mathbf{r}_{i}   \mathbf{r}_{i} :=   \mathbf{s}_{i} : \mathbf{f}_{i}   \mathbf{m}_{i}$	$:=  \mathbf{l}_i  : \mathbf{s}_i  \mathbf{f}_i  := \mathbf{i}$
( r :  s :f  m	$ - : 1 :- t_1 $	:   d :   : 1]
	f :m lr	:a, d, : i :
Ex. 148. KEY F.	THE CRICKET.	T. F. SEWARD.
S :S  8 :S	m.s :1 .s m.s :1 .s	$[m.d:l_1.s_1]m.d:l_1.s_1$
Chirp, chirp, chirp, chirp,	Lit-tle cricket, full of mirrin, Lit-tle cricket, tell me, pray,	Why you sing both night and day,
	d.m:f.m d.m:f.m	$ \mathbf{s}_1 \cdot \mathbf{m}_1 : \mathbf{f}_1 \cdot \mathbf{m}_1    \mathbf{s}_1 \cdot \mathbf{m}_1 : \mathbf{f}_1 \cdot \mathbf{m}_1  $
	d: d: Chirp, chirp,	$\begin{bmatrix} \mathbf{d} & \vdots \\ chirp, & chirp_{h_{-}} \end{bmatrix}$
		÷ •
( m.s:l.s m.s:l.s Whereso-e'er be thine a - bode,	$m \cdot d : l_1 \cdot s_1 \mid l_1 \cdot d : d$ Al - ways har - bin- ger of good.	m.m.m.m.m.m.m.d Pay me for thy warm re - treat,
Did you know we love to hear	S m. f m. f. f. m.	$\mathbf{S}_1$
	d : d :d	d : d . )
hirp, chirp,	chirp, chirp, chirp,	chirp, chirp,
./le e •e .e le .e :f .m		]m.d.:l <sub>1</sub> .s <sub>1</sub> ]l <sub>1</sub> .d.:d
With a song more soft and sweet,	In re - turn thou shalt re - ceive	Such a song as I can give.
Work and sing the whole day long,	d.m:f.m d.m.f.m	$\mathbf{s}_1 \cdot \mathbf{m}_1 : \mathbf{f}_1 \cdot \mathbf{m}_1 = \mathbf{f}_1 \cdot \mathbf{f}_1 : \mathbf{m}_1$
(d : d :	d : d :	d: d:d
chirp, chirp,	chirp, chirp,	chirp, ichirp, chirp. I
Ex. 149. KEY F.	WORK WHILE YOU WORK.	<b>T. F. S</b> .
/1d :m.d. 1s :	f :m.m r	: <u>d</u> .r :m .f
1. Work while you work,	play while you play, done ve - ry well	That is the Makes a good
d :d .d m :	<b>r</b> :d .d <b>t</b> <sub>1</sub>	: d.t <sub>1</sub> :d.r (
B.C. ork while you work,	play while you play,	That is the ,
\ d :d .d  d :		i iu iu iu i

m }

D.

• 81 rth, 7, • M

.d .t, g, .m

ugh.

rp.

S. f the good r the d

				FINE	1.			
<u>  8 .1</u> :8 .f	m :r	.r	d	:	r	:r .r	r	:r .m \
way to be	cheer ful	and	gay;		A11	that you	do	learn to
max 1m, as	ma ny	can	tell;		Mo -	- ments are	worth -	- less when
) <u>m.r</u> : m.r		. t <sub>i</sub>	d	:	t	:t; .t <sub>i</sub>	t,	:t <sub>i</sub> .d (
way to be	cheer ful	and	gay.					
ija :a.a	S <sub> </sub> : S <sub> </sub>	. S <sub>I</sub>	d	:	ll si	:s, .s;	I SI	:s <sub>1</sub> .s <sub>1</sub> /
/lf :m.m.ir	:	וח	:m.m	ls :	m	d.d.m	Ir	D. C.
do with your mi	ght,	Things	done by	halves	are	nev-er done	right;	
i tri fled a - wa	у,	Work	if you	1 work,	and	play if you	play;	
/ r :d.d  t <sub>i</sub>	:	d	:d.d	m :-	d	s <sub>1</sub> .s <sub>1</sub> :d	• t <sub>i</sub>	:
s, :s, s s	:	d	:d.d	ld :	d	m.m :ð	s,	: 4
								_
Ex. 150. KEY Bp.			TELL MI	E, SPRING	<b>.</b>		J. H	. TENNEY.
/m.r:d.l	s <sub>i</sub> . m <sub>i</sub> : s <sub>i</sub>		d.r	: m	d . m	r:r	m.r	:d .l
1. Tell me, Spring, with	balm-y air,		Vio - lets	blue, fador	sweet a	nd fair, diog	Why thy But thy	beau-ties,
12. Touth, the gen-tie	spring re - phe	.,	- Culckly	Taues,	quick-1	. +	Dut thy	joja a - }
	[m] . a] : m]		[m] . I)	: S	[m] . a	։ Ել	8 . I	: [1] . 1]
$(\mathbf{d}_1 \cdot \mathbf{d}_1 \cdot \mathbf{d}_1 \cdot \mathbf{d}_1)$	$d_1 \cdot d_1 \cdot d_1$		d <sub>i</sub> .d <sub>i</sub>	: d <sub>1</sub>	Id, .d	<b>:</b> S		:d, .d, /
/1s1 . m1 : s1	ld.m:r	. m	d	:	m, .f	:s, .d	m.r	:d.s;
rich and rare,	Bloom to fad	e a -	way?		Sum - m	er with thy	gen - tle	show - ers,
bove the skies	Nev - er fad	еа	way.		Look b	e - yond this	world of	sor - row,
/ m, .d, :m,	$m_1 \cdot s_1 \cdot : f_1$	. S <sub>i</sub>	m <sub>i</sub>	:	$\mathbf{d}_{i} \cdot \mathbf{r}_{i}$	լ : mյ . mլ	$\mathbf{s}_{i}$ . $\mathbf{f}_{i}$	:m <sub>1</sub> .m <sub>1</sub>
\d, .d, :d,	$\mathbf{d}_1 \cdot \mathbf{d}_1 : \mathbf{s}_1$	. S <sub>1</sub>	l a <sub>i</sub>	:	d <sub>1</sub> .d	ı:dı.dı	$d_1 \cdot d_1$	:d <sub>1</sub> .d <sub>1</sub> /
		1		1		1.4	- Ld	
$(\mathbf{I}_1 \cdot \mathbf{I}_1 : \mathbf{I}_1 \cdot \mathbf{U}_1 \cdot \mathbf{U}_1 \mathbf{A})$	$\mathbf{I}_{1}$ $\mathbf{I}_{1}$ $\mathbf{S}_{1}$	m .r	:01j	8 . P1 :	S . S	a . 19 : r		•
Thou shalt see a br	ight to - mor-row.	Autum And th	n chills thy	hope will	bor-row,	Bloom but ne'e	r de - cay."	
f. f. :f. s. h	.f. :fm.	s. f	: m, . f	m.d.:	m m.	m, . s, :f	. s. m.	:
	f . d . d	a a	d. d.	1	d. d.	A. As.	s. d.	
		iuj iu	.uj .u	rul ·ul ·	u . u	Tul . ul . ol	• bi tul	,
Tuning Exersises	-See page 17. T	'o be Solj	fa-ed, la-ed a	nd then sung	y very soft	ly to loo.		
Sing Ex. 151 first as written. S take the Centralto, singing d Fhird time Soprano and Contra	econd time, Soprano instead d, Contral alto change parts, S	takethe T lto take t oprano si	lenor, Tenor he Soprano. nging d'in-	stead of d. tralto singi	In the ke ng l <sub>i</sub> instea	oy G the Tenor an d of 1, and Base wi	d Contralto c il take f <sub>i</sub> inst	hange parts, Con- ead of f.
Ex. 151. REYS C, E2 AL	nd G.			Ex. 18	52. KEY	C. Sing only as wi	itten.	
/ d:- m:d f:-	:   :  f:	- f ::	f   m :	/   d :	m:d s	:-  :	:  f :	- m : r m :
d:m:df:	: d ::	- d : e	a a :—	) d :	m:d s	1: : r	::	- d . t <sub>i</sub> d :
) d :- m : d f :- 1	::-	-1:	1 s :	) a :	m:d s	s : t :	-:!	- d': s s :
a., m.a.e.			e a	\d :	m:al	:	-::-	- s : s, d :
Internet in the second second								

10			THIRD S	STEP.			
	Ex. 153. KEY E2.			Ex. 154.	KEY F.		
/1	d:- m:d[s:-] :	1 :  f :- m:r	d :	/ d:- m:	:d s:-  :	r :- -:-	$d:t_i d:-$
	d :- m : d s. :- t. :	:iii : t <sub>1</sub>	d :	\d:m	$d   s_1 : - t_1 : -$		d : s <sub>1</sub> s <sub>1</sub> :
$\langle  $	d. m.d.a.	r ::	m :	) a : m :	: d s :- :	: f :-	m:r m:-
	u		a - 1		. d		s, ; s, d :-
11	a : [m : a [s] : [:		1 <b>u</b> p	( <b>[u</b> · <b>[</b> ] <sup>1</sup> ]			
		,	COMING	NIGHT.			
	кеч <b>F.</b> M. 86.		••••				B. C. U.
Л	$\mathbf{d} : \mathbf{d}   \mathbf{t}_i : \mathbf{t}_i$	$\mathbf{l}_{i}$ : $\mathbf{l}_{i}$ $\mathbf{s}_{i}$	:	d :d	r :m s	:m r	· ·- )
	$\mathbf{s}_{1}$ : $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ : $\mathbf{s}_{1}$	$\mathbf{f}_{1}$ : $\mathbf{f}_{1}$ $\mathbf{m}_{1}$	:	s <sub>1</sub> :d	t <sub>i</sub> :d d	l :d t	
J	1. Slow-ly, gent - ly 2. O. the won - drou	us brow of nigh	nt, ht,	Beau - ti -	ful with n	noon and s	tar,
1	m:mr:r	d :r m	:	m :m	s :s s	:8 5	• •- • )
-	$\mathbf{d}$ : $\mathbf{d}$   $\mathbf{s}_1$ : $\mathbf{s}_1$	1 <sub>1</sub> :t <sub>1</sub> d	:	d:d	s <sub>l</sub> :d r	n:d s	sı :— /
					· · · · · · · · · · · · · · · · · · ·		
1	m:m f :f	s :d  1	:	1 :8	8 m	m :r	a :
	$\mathbf{d}$ : $\mathbf{d}$ $\mathbf{t}_1$ : $\mathbf{t}_1$	d :d d	:	d :d	t <sub>i</sub> :d	d :t <sub>1</sub> light o'er	<b>d</b> : all.
1	But the cres-cent Send-ing forth its	SIL - VER LIC	EAR, HT,	O'er the	dark - 'ning	shades a -	fa <b>r</b> .
1	s :s s :s	s :s f	:	f :s	S :S	s :1	m :—
1	d:d r:r	m :m f	:	lf :m	lr :d l	s <sub>i</sub> :s <sub>i</sub>	d :
	KEY E2. M. 76.		SILEN	T VALE.			B. C. U.
	s :s  1 :1  s	s:m   s:m	d :d	r :r  m	:s  r :	-  s :s	1 :1
1	b b: b b; b	d:d d:d	d :d	t <sub>1</sub> :t <sub>1</sub> d	:d  t <sub>1</sub> :	— d :d	d :d )
)	1. Si - lent vale! where le	love and pleas - ure	Ev - er r Which have	ound our conshield-ed of	t - tage flow'd; t our head:	Beauteous Still be	green ye
	2. Fare ye well, ye	m : s   m : s	1 :m	S :S S	:s  s :	— m :m	f :f
1			1. 1.	s. :s. d	:mis :	— d :d	d :d /
	ja sa ja sa re	u .u ju .u j	1 *1 **1				
	£		m	<i>p</i>	) .f  ] .	1 (m • m	la • \
1	d':1  s :m  s	s :s  d :d	m :r				
1	d:d d:d	d :d  d :d	d:t <sub>i</sub> sun - lit	$ \mathbf{a}  :-  \mathbf{a} _{P}$	eaceful as	the ves - per	bell,
	WESTERN EVENING,	Loto-ly as mo			Valda unhama off 1	he ves per	sona. (

flow'rs be spread;

 $d : d | l_i : l_i | s_i : s_i | d :- | f : f | f$ 

s :f

|m :--

1

Fields with bright-est

m :m |m :m

1

LOVE - LY MEADOWS,

d :d |d :d

:f , | m :s

song,

:--

:---

m

d

ves per

8 : 8

d :d

the

:f

:f

Fields where oft

:1

f

r f F

r bi sc r d

t s

d

r f N

s d T S' M

n R d

1. 2. S

-

 $\begin{array}{c|c} \mathbf{t}_{1} & \mathbf{d} & :- \\ \mathbf{s}_{1} & \mathbf{s}_{1} & :- \\ \mathbf{r} & \mathbf{m} & :- \\ \mathbf{s}_{1} & \mathbf{d} & :- \end{array}$ 

. U. :--

:--:--

:--:--

:--:--

c. v.

:1 :d the on ye :f :d

:-

:--

U, ng,

															m							
m   8	: m	s	:	m i	d	:r	l m	:	- 18	3 3	: m	s	: m	s	· ·	_	s	:	S	:	1-	
				4	a		IA				a	la	• 4	a			ŧ.	•	a	•	i	
a Th	ם: מי מי מ	a	: : 1	a	long	fare	- wel	1.	-  ,	L d Thee	wa	l <b>u</b> bid	.u	10	mg		fare		well	l.'		
Sw	elled i	n ec	h -	oes	swee	t and	lon	g,	l i	Thee	we	bid	a	10	ong		fare	• •	wel	ι.		
m	:8	l r	1 :	d	m	: 5	s	:	-	m :	s	m	:5	r	n :·	-	r	:	m	:		
Ь	• đ	h		4	1.	: 51	d	:	- 1	1 :	d	d	:d	s	. :-		SI	:	d	:		
~		1 44	•	-	1		1															
								s	ONG	to t	F TH	EA	UTI	UMI	N.	. 1	1.34					
RE	YC.	M. 7	6.				,		1			1.6			w c	rasa	na M		y FRA	NK FO	REST, O	y
d	: d'	: d'	t	:t	:t	I	:1	:1	S	: 8	: 8	I	:1	:1	10	19	191					
m	: m	: m	S	: 5	: 8	f	:f	:f	m	: m	: m	r	:r	:r	d	:a	: a	LI S	:	-	- :	-
1. E	eanti	- ful	mo	orning	, the	au-	tumn	a -	dor lov	ning,	, Oc - Oc -	to	- ber's - ber's	3 <b>1</b> .8 3 1.8	plea	isant	as	May				
2. L	et us	• 0	le	• e	• 9		•1	•t	1 1	· di	d!	8	:5	:5	s	: S	:5	s	- :	-  -	:	
5	10	. 3	10		. 3				1.4			Ĩ.	•+	• 4.	14	٠d	• m			·	_ •	_
d	:d	:a	a	:a	:a	Įα	: u	:u	la	:u	u	1 01	• •	• •]	Ju	·u		1.0		· I	•	
r <sup>i</sup>	: r <sup>1</sup>	$: \mathbf{r}^{i}$	d'	:d1	: d1	[t	:t	:t	1	:1	:1	s	: s	: 8	1	:1	:1	8	: :		s :1	
f	:f	:f	l m	: m	: m	r	:r	:r	m	: m	: m	r	:r	:r	r	:r	:r	r			r : "	1
Lo	ng the	o' the	shad	lows I	hrow	n out	on	the	mea	idows	s, The	for	- ests	are	ro	- sy	$\mathbf{and}$	gay;		N	ler - ri	ί.
Nu	ts we	will	gatl	h - er	To	che	er wi	n-try	wea	ther;	Α -	wa	y to	the	for	- ests	s, a -	way	;		heerfu	11 1
t	:t	:t	d	: d'	: d'	r <sup>1</sup>	$\mathbf{r}^{l}$	: <b>r</b> '	d	: d'	: d'	t	:t	:t	a	: a'	:a'	եւ			ι :u	
s	:5	:s	S	: s	:s	s	:s	:s	d	:d	:d	۱r	:r	:r	$\mathbf{r}$	:r	:r	S			f :m	
וגו	. 41	. 41	1+	•+	•+	11	•1	•1		۰g	: 8	lf	:f	:f	lm	: m	: m	ir :	:	-  -	:	
a	:u	: a	10				.1		10	• •					1.4			L .				
m	: m	: m	S	: 8	:5	f	:1 	:I h thai	M r.tril	:M	: M Let	r us	:r	:r 18	ju jov	:u - ful	as	they	;	- 1-	•	-
bir	ds are virrels	now	chi	- ing pping	in	tim	ne with	a our	trip	ping,	, They	of	- fer	to	show	7 us	the	way	i i			
m	: *	: đ	Is	:s	:5	s	:1	:t	d	:dI	: d!	s	:5	: 8	S	: 8	:s	s :	- :	-   -	- :	•
			1.4			A	• 4	• 4	61	٠ð	· d	1	: +:	:d	r	: m	:f	s :	- :	-   -	- :	
a	:a	: u	lu	iu	iu	Iu		·u	la			• •1	1	• •-	1-					•		
													,		1.0			1.4		1		
i ri	: r'	$: \mathbf{r}^{i}$	<b>d</b> <sup>1</sup>	: d'	: d'	t	:t	:t	1	:1	:1	8	:1	: 8	II	: M	:r	a	: :	- 1	- :-	-
f	:f	:f	m	: m	: m	r	:r	:r	m	:m	: m	r	:r	:r	t	$:t_i$	:t	d	: :		:	-
Fli	nga	way	SOT	- row	Ne'e	r gri	eve fo	r the	mo	rrow,	Oc-	to	- ber'	8 88	ple	asan	t as	May	•			
Fli	nga	- way	SOT	- row	, Ne e	r gri	eve fo	r the	mo I All	rrow,	- 40	+	• <b>+</b>	• 1:	Is	: 8	:f	m			:	_
t	:t	:t	d'	: d'	: a'	r'	: Г'	: Г'	ια.	:u'	.u.	ľ	• 0	• •	10		••					
		• •	1.	:8	:8	8	:8	:8	d	:d	:d	lr.	:r	:r	8	: s <sub>l</sub>	: 81	ia			-:-	-

ľ.

۲

MOTHER,	CHILDHOOD,	FRIENDS	AND	HOME.
---------	------------	---------	-----	-------

	REY	F	M. 76.															<b>C</b> , 0	J. ALI	EN.	
/	8	: 8	1	:s	d	:f	] m	:	m	:r	f	: m	r	:d	$ \mathbf{r} $	:	m	:f	S	:d )	
<pre>{</pre>	<b>d</b> 1. Tw 2. Oth	:d in'd	d with ev climes	:d ery may	d eart char	:d h-ly ma	d tie, whil	: ·	d Men Oth	:t <sub>i</sub> n'ries - er	r sweet	:d t that in	t <sub>i</sub> can beau	:d - not 1 - ty	<b>t</b> <sub>l</sub> die; smile	:	d Brea Yet	:r athing we	<b>m</b> still mur	:d where -	
/	m	: m	f	: m	m	:1	8	:	8	:8	8	:8	f	: m	S	:	s	:8	s	: m	
(]	d	:d	<b>d</b>	:d	d	: d	<b>d</b>	:	s,	: s <sub>1</sub>	8	: s <sub>l</sub>	s,	$: l_i$	8,	:	a	:d	d	•	
1	1	:1	8	:	d	: r	m	:8	m	:r	d	:	r	: m	<b>f</b>	:r	m	:f	8	: \	1
(	d e'er	:d we	d roam,	:	d Moti	: <b>t</b> <sub>l</sub> 1 -er,	<b>d</b> child	:d - hood, - hood.	d frier	:t <sub>i</sub> ndsand	<b>d</b>	:	t <sub>l</sub> Gree	:d	r gar -	:t <sub>l</sub> den	d when fond	:d	d playe	: (	)
Λ	f	: <b>f</b>	m	:	m	: 5	S	: m	S	:f	m	:	s	:5	8	:8	8	:r	m	: \	
V	$\mathbf{f}_{\mathbf{i}}$	: l <sub>l</sub>	d	:	<b>1</b> 1	: 8 <sub>1</sub>	<b>d</b>	:d	s,	:s,	d	:	s	: s <sub>l</sub>	8	:s <sub>l</sub>	d	:d	<b>d</b>	: /	1
	l : d : Dear Twir f : d :	s d the i'd wi m d	s :f  r :r old fa ith all ou  s :s  t <sub>1</sub> :t <sub>1</sub>	f r mi for s t	: M : d 1 - iar id-est : S : d	r   t <sub>1</sub>   shad   ties,   s	:	m :f d :r In our Sa - cre s :s d :d	s   m dreas ed stil   s   d	:d :d ms how I where :m :d	l d oft e'er f f	:1   :d   they of we : :f   :l <sub>1</sub>	s :- d :- <sup>come,</sup> roam, m :- d :-	- d d M M T T	:r :t <sub>j</sub> Iother, Iother, I :S	m :   d : childh childh   s :   d :	: 8 : d ood, ood, : m : d	M : 1 d : 1 friend friend s : 1 s <sub>1</sub> : 5	r   d t <sub>i</sub>   d ls and ls and f   r s <sub>i</sub>   d	$\begin{array}{c} \begin{array}{c} & & \\ & & \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	
	REY	C.						THE	w.	AYSI	DE .	WEL:	L.					в. с.	Unse	LD.	
	s m 1. Oh 2. Tre 3. Fai d <sup>1</sup> d	. S . M !the adst rthe . d!	: m :d pret he dro greet :s :d	. m . d . ty . vor . ing . s . d	f r way on face S	.f .r - side the as .s	:r :t <sub>i</sub> well swan - cene :S	, rd, 1s,	r t <sub>i</sub> Wre Com Like S	. m . d ath'd a les the a . S	:f :r -bout la - na - :s	. S . M with b'rer iad . d'	1 f ro to daug d <sup>1</sup> d	<b></b> - 3h -	:s :m ses, thee ter, :d <sup>1</sup> :d	,	s Who Free d' d	.S .m en be - as en the .d <sup>1</sup> .d	: m : d guile gen peas : s : d	. m .d d with - tle - - ant .s .d	) , )

1. 2. d

gi yo d

r t M c s

E S S 1.0 2.7 3.7 4.8 :d :d

f .1 ... r .r :t<sub>1</sub> sooth-ing spell, or lord, f .f 11 f .f m .f r . 8 :t. s : 5 :r .r : 5 :t<sub>1</sub> .t<sub>1</sub> d .r wel - come fresh and . r t<sub>i</sub>.t<sub>i</sub> :r foot re r r : m :r pos woo With a Wea-ry **68;** green, . man or las - sie From his steed to thee; Thou from parch-ing lip dost earn, trem - bling When she leans up bends the wa on her pail, То ter. . 8 ď :t .t . s : d' 8 : 8 8 . 8 . 8 t :8 . 8 s :8 d .d :d 81 . SI :s, .t, l<sub>r</sub> Is . 8 ١I : 5 . SI : 8 :SI . SI 8

1 .1 :d' .1 1 f .f :1 .f f Wave thy bor - der gra Many a murmured Giancing o'er the mo	:8 :m 188 - es, 188 - ing, 194 - ow,	d <sup>1</sup> .d <sup>1</sup> m.m By the And en Sweet s	:S.S :M.M e dust-y - joy - est hall fall the	<b>m</b> .f: <b>d</b> .r: trav'-ler in thy whispered	S M scen, turn, tule	1.s f.m Sighing In - no Soft the	:m.d :d.d as he - cent ca doub-le	r t <sub>1</sub> pass ress shad	:d :d - es. - ing. - ow.
$ \left( \begin{array}{cccc} \mathbf{a}^{\mathbf{r}} \cdot \mathbf{a}^{\mathbf{r}} \cdot \mathbf{a}^{\mathbf{r}} \cdot \mathbf{a}^{\mathbf{r}} \cdot \mathbf{a}^{\mathbf{r}} \\ \mathbf{f} \cdot \mathbf{f} \cdot \mathbf{f} \cdot \mathbf{f} \cdot \mathbf{f} \end{array} \right) \mathbf{d} $	: d	s.s d.d	:d'.d' :d.d	s .s : d .d :	s d	8 .8 8 <sub>1</sub> .8 <sub>1</sub>	:s .m :s, .s	I S <sub>1</sub>	: m : d
		MU	SIC EVE	RYWHE	RE.		Cananan	G	y by non
1d.d :tl.	ls, :d		lr.r	:d.t.	14	:	bl	. d	tu lu
$m_1 \cdot m_1 \cdot s_1 \cdot f_1$ 1. Mu-sic in the	m <sub>1</sub> : s <sub>1</sub> spring - tim	lē,	l <sub>i</sub> .l <sub>i</sub> Wak-ing	<b>S</b> <sub>i</sub> <b>S</b> <sub>i</sub> up the	S <sub>1</sub> flowers;	:	r N	1 <sub>1</sub> . M <sub>1</sub> Iu - sic	$\mathbf{s}_{1}$ , $\mathbf{f}_{1}$ in the
2. Mu-sic in the	d m	ops,	f f	in the	night;	•	N A	lu - sic d	in the
d.d:d.d	d :d		$\mathbf{f}_{1}$ , $\mathbf{f}_{1}$	: Si . Si	d	:	a	.d	d.d
s <sub>1</sub> :d	r.r:d	$\cdot \mathbf{t}_{i}$	d	:	r.m	:r	.d lt	J	:d
M <sub>1</sub> : <b>S</b> <sub>1</sub> green trees, young birds,	l <sub>1</sub> .l <sub>1</sub> :s <sub>1</sub> Mu - sic in When the day	• <b>S</b>   the is	S <sub>l</sub> bowers; bright;	:	t <sub>1</sub> .d Mu-sic Mu-sic	:t <sub>l</sub> c in c in	.l <sub>i</sub> s the co the co	) ot rick -	:S <sub>1</sub> tage, " et,
d :m	f.f:m	. r	m	:	S . S	: 8	.r r		: m
b: b	$\mathbf{f}_{1}$ $\mathbf{f}_{1}$ : $\mathbf{s}_{1}$	. S <sub>1</sub>	di	:-	S <sub>1</sub> . S	: 51	. s <sub>1</sub>   s	1	: s <sub>i</sub>
/r.m:f.m/r	:	d .d	$: t_1 . l_i$	81 :	d	r.r	:d.t	a	:
t <sub>1</sub> .d:r.d t <sub>1</sub> Mu-sic in the lea Chirping loud and de	: , ar,	<b>S</b> <sub>l</sub> . S <sub>l</sub> Mu-sic Mu-sic	$: \mathbf{s}_{l} \cdot \mathbf{f}_{l}$ in the in the	M <sub>1</sub> :: south v spring t	S <sub>l</sub> vind, ime,	l <sub>i</sub> .l <sub>i</sub> Mu-sic Mu-sic	<b>:S<sub>l</sub> .S<sub>l</sub></b> o'er the all the	sea. year.	:
8.8.8.8 8	:	m .m	.d.d	d :	m	f.f	:m.r	m	:
s <sub>1</sub> .s <sub>1</sub> .s <sub>1</sub> .s <sub>1</sub>	:	d.d	.d.d	d :	d	$\mathbf{f}_{i}$ , $\mathbf{f}_{i}$	: s <sub>1</sub> . s <sub>1</sub>	a,	:
www. P. JI 100 heating	na turico		SKATIN	G GLEE				AS	KINGTON
:s is :- :s is	: :s 11	: :1	11 :	:1 lt :-	- :t	t :1	t 1d	::-	-ls :-
(:m m : :m m 1.0 come with m 2. We have our me	::m f and we gam	:- :f wi	f : ll go spring,	:f f :- And try Of ball	- :f   the and	f :	:f m ter's col er sor	: :- .d, :ts,	—   M : sir; sir;
$ \begin{array}{c c} 3. \text{ with sled} & \text{and sat} \\ \hline 4. \text{ But} & \text{when} & \text{the less} \\ \hline : \mathbf{d}^1 & \mathbf{d}^1 & \cdots & : \mathbf{d}^1 &   & \mathbf{d}^1 \end{array} $	$\begin{array}{c} \mathbf{ch} & - & \mathbf{el} & \text{off} \\ - & - & \text{sons} & \text{all} \\ \vdots & - & : \mathbf{d}^{\dagger} & \mathbf{d}^{\dagger} \end{array}$	are : :d	start, done,     <b>d</b> <sup> </sup> :	O then :d' s :-	- ing we're :8	on S:	the ice	': :-	sir; sir; 
:d  d : :d  d	::d  f	:— :f	f :	:T 18 :-	- :8	s :	s Id:	::-	- d :

ilen. : d

d :d 11 where-11 - mur

: m : ,

|d :--

|d:ndh

|m :---|d :---

NSELD. M.M

**d**.**d** uiled with en - tle peas - ant

s.s d.d

8

m green, sarn, pail, d<sup>1</sup> d

. 11

44	ø	THIRD STEP.		
$ \begin{cases} : \mathbf{S} &   \mathbf{S} & : : \mathbf{S} \\ : \mathbf{m} & \mathbf{m} & : : \mathbf{m} \\ It & \text{freez} & - : \mathbf{s} \\ But & \text{win} & - ter, \\ And & all & the \\ And & by & the \\ : \mathbf{d} & \mathbf{d}^{l} & : : \mathbf{d}^{l} \\ : \mathbf{d} & \mathbf{d} & : : \mathbf{d} \\ \end{cases} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	:1        1       : :1       t       :         :f        f       : :f       f       :         will snow, But       we       old       old         and chart, We       have       ing sun, We're       skat         :d'        d'       : :d'       s       :         :f        f       : :f       s       :	$\begin{array}{c c} -:t &  t :   :t \\ \hline f : -:f &  f : -:f \\ are tough and and cheer - ful \\ e - nough to \\ ing it & so \\ -:s &  s : -:s \\ \hline s : -:s &  s : -:s \\ \hline \end{array}$	l'::
$\begin{cases} \begin{cases} \frac{d^{l}:=:=\mid m^{l}:=:}{Come, \dots} \\ m:=:=\mid s:=:\\ Come, come, \\ s:=:=\mid d^{l}:=:\\ d:=:=\mid d:=: \end{cases} \end{cases}$	$\begin{vmatrix} 1 & := :=   d^{i} := : \\ come, \\ f & := :=   f := : \\ come, & come, \\ d^{i} := :=   1 := : \\ f & := :=   f := : \end{vmatrix}$	t::t  t:l :t f::f  f::f come, Oh, come with s::s  r'::r' s::s  s::s	1st time.       D. S. $d^{1} := :=   s := :$ ::::::::::::::::::::::::::::::::::::	$\begin{array}{c} 2d \ \text{lime.} \\ d^1 : :-   : : \\ m : :-   : : \\ m e. \\ d^1 : :-   : : \\ d : :-   : : \end{array}$
REY D. M. 120. <i>Bri pp.</i> :d. ord S :S :d. d m : m 1.Lo! the glad May M (2.O'e the rus - tic w 3.Oh, the glad May m :m.s d! :d! :d. d d :d	LO! s :l .s s .f :f m :f .m m.r :r Iorn, With her rosy light idd, When the d <sup>1</sup> :d <sup>1</sup> .d <sup>1</sup> d <sup>1</sup> s :s d :d.d s <sub>1</sub> .s <sub>1</sub> :s <sub>1</sub>	THE GJ.AD MAY MO $\uparrow$ $m \mid f.f:s.f \mid m : m$ $d \mid r.r:m.r$ d : d breaking, O'er the $breaking, O'er the breaking, O'er the brow allcomes to meet us, Withhers : s : s : s : ss : d : dbrow alls : d : dbrow allbrow all$	DBN. $ s : f \cdot m  r$ $ m : r \cdot d t_1$ love - ly and fair; ith pleas - ure to- cov - er'd with flow' $ d  : s \cdot s s$ $ d : d \cdot d s_1$	From the GERMAN. :  - :d.m :  - :d.d Anal the On the rs; And she :  - :m.s :  - :d.d
B     :S     S       M     :M     M       pure young buds, I     mos - sy bank, V       calls the birds, A       d <sup>1</sup> :d <sup>1</sup> d     :d       d     :d	:1.ss.f:f.n:f.mm.r:r.d'rom theirdewysleep aWhere thecrystal brookAllthe:d'.d'd'.s:s.s:d.d $s_1 . s_1 : s_1 . s_1$	$ \begin{array}{c} & \uparrow \\ \mathbf{n} \mid \mathbf{f} \cdot \mathbf{f} : \mathbf{s} \cdot \mathbf{f} \mid \mathbf{m} \\ \mathbf{l} \mid \mathbf{r} \cdot \mathbf{r} : \mathbf{m} \cdot \mathbf{r} \\ \mathbf{d} \mid \mathbf{r} \cdot \mathbf{r} : \mathbf{m} \cdot \mathbf{r} \\ \mathbf{d} : \mathbf{d} \\ \mathbf{s} \text{ flowing, We will} \\ \mathbf{s} \text{ flowing, We will} \\ \mathbf{s} \cdot \mathbf{s} : \mathbf{s} \cdot \mathbf{s} \\ \mathbf{s} \cdot \mathbf{s} \\ \mathbf{s} \cdot \mathbf{s} \\ \mathbf{s} \cdot \mathbf{s} \\ $	n   s : f . m   l   m : r . d ic float in the ar queen of the bg, bright summer l   d <sup>1</sup> : s . s l   d : d . d	r :   t <sub>1</sub> :   air. May. hours. s :   s <sub>1</sub> :
d.m s.s:s.s d.d m.m:m.m Then a- m.s d'.d':d'.d d.d d.d:d.d	s       :d'.t       1.1         1   m       :m.s       f.f         1 - way, Then a-way, Then a-way, and the state of th	:1.1  1 :r'.d' t :f.f   f :f.f f way, a - way, And a - May .d'.d'   d' :1.1 s .f.f   f :f.f s	:s      s     :do.       :m      f     :l.t       :m      f     :f       -ing     we     will       :s      t     :d'.r       :s      s;     :s;	d':

M CL H d d

S M M d d

K

{ : m { T1

{| m | 10

{|**d** |B

d' :--

m :--

sir.

sir. sir.

sir.

s :-

d :--

-:--:

-- : --- :

-:--:

ERMAN.

:d.m

:d.d

Anal the

On the)

And she

:m.s :d.d./

----

ļ

MERRILY THE CUCKOO.

CHESTER G. ALLEN. M. 80. KEY D. . m :ť .1 : m 8 ,8 .8 ,8 :8 . m l d' .1 8 :8 r . d .f :d .d .f m :r : m tı m,m.m,m:m m То the is sing - ing. 1. Merri-ly the cuck . 00 in the vale morn Wakes the earth glad - ness, 2. Pleasantly the sun with gold - en light to đ١ . d' :d' .t :8 d',d',d',d' :d' . 8 . 8 8 8 : S d d :d d ,d .d ,d :d .d .d :d 8 . 8 :81 . 81 đ .1 . d' It. :1 .t 8 :8 . 8 8 ,8 .8 ,8 :8 : 8 . 8 . m .f tı :t1 . t, .d . m . t<sub>1</sub> :d . r m.m.m.m :m m : m r - ing. A -Cheeri -ly the ech - o's fair - y tale Bv sil ver fount is ring ness, A With -Bad Happi-ly we roam dew - y night out a thought of . till d',d',d',d':d' . d' : d' 8 :8 . 8 . 8 8 . 8 8 . 8 :8 . 8 .d b: b, b. 5, b .d l đ .d :d |r . r .r SI : 81 . 81 :r .f .1 .f **∣**f 8 : m .1 . m :r f . m  $:\mathbf{r}$ 8 : m . 8 .f · :d .f r .d :ti .r .d : t1 .r :d . m m m r the len. We'll chase the shad - ows o'er foot - steps free. way, with way, 8 the lea. We'll chase the shad - ows o'er with foot - steps free, way, way, 8 . di d' :d' đ١ : d) .t .t ٠d' . 8 8 . 8 :8 :3 . 8 8 :d .d d .d :d .d d 8 . 8, : 81 . 81 S . 81 : 81 . 8 D. 8. £ : d1 d 1, 1, 1, 1, 1  $\cdot \mathbf{r}^{i}$ 8 ,8 .8 ,8 :8 :1 .t :---.f f f,f.f,f :f : m .r m :---m,m.m,m :m None so gay we. Merri - ly we go, Merri-ly we go, 88 None so gay 88 we. Merri-ly we Merri - ly we go. go, d'.d'.d',d' :d' 1 .1 8 d',d'.d',d':d' :8 . 8 f,f.f,f f l d b: b. b. b. b. :f .r : 8 . 81 KEY F. Round for three parts. |d :-.r |m :f d :t d m :r :8 (:m d :-.r m :m love well: its roll, Its song I know full doth toll, I The bell :f :-.f |s.s :s.s |m :-.f |s.s :1.1 |s m :r I m { m love its ringing for it calls ' to singing, With its bim, bim, bome bell. bim |d { d Bome, 81 :8 1d 8 :8 : :---1 bell. Bim, bim, bim, ' bome Bome,

Classification of Voices. The teacher may now proceed to a more definite classification of the voices. He will first explain the difference of pitch between the voices of men and the voices of women. This may be done by having the women sing the scale of C several times alone, and then let the men sing it alone. Most of the men will think they sang the same tones the ladies sang. To prove they did not let the ladies sing d (C) and sustain it while the men sing from their d up to d', when they reach their d' they will be in exact unison with the ladies. It will thus be seen that the voices of men are naturally an octave lower than the voices of women. This pitch C, which was just sung in unison, and which stands high in a man's voice and low in a woman's-is called Middle C. It is about the middle tone of the usual vocal compass and is common to

nearly all musical instruments. The diagram on the left will show the usual vocal compass, male and remale. The teacher may find it useful to draw this diagram on the black-board and have the tones sung at their proper pitch to his pointing. Let all begin at Middle C, the voices of the men and women in exact unison, then as the teacher points sing up the scale together. At G the men will stop, many of them will have to stop before reaching that tone, the women continue up to G'. Then descending the men will join in at G (at the proper pitch) and together descend to G,, at this tone the women will stop, the men continuing down to G. Returning upwards, the women will join in at G,, and so on. Sop GI

 $\mathbf{F}^{\mathsf{I}}$ 

E

DI

CI

B

A

G

F E

D

C B

1. 2. 3.

**G**'

F۱

E١

D

B

A

G

F E

Ð

B,

A

G

 $\mathbf{F}_{i}$  $\mathbf{E}_{i}$ 

D

C,

B.

G,

enor.

Base.

Contraito

G	Ex. 15	5. REY C.							
F E	LADIE d Now GENTL d'	s. d our EMEN. <b>:</b> d <sup>1</sup>	d voic d <sup>1</sup>	:d es :d!	d all d'	: d u - : d'	-   d -   nit - d'	:d - ed, :d'	
D									
C Middle B <sub>1</sub>	$ \begin{cases} m \\ Let \\ d^{l} \end{cases} $	יש שש d!	s see t	:s why :t	d <sup>I</sup> they 1	: d' a - : l	- gree. S	: :	
A,	{  t 'Tis s	:t be - :s	- dl cause d	: d <sup>I</sup> when : d	S first M	:s we :m	m start S	:m - ed, :S	
-Gı									
E <sup>1</sup> Voices.	$\left\{ \left  \begin{matrix} \mathbf{f} \\ \mathbf{w}_{\mathbf{e}} \\ \mathbf{f} \end{matrix} \right. \right.$	:f were :s	m sing - 1	:r <sup>ing</sup> :t	d Mia d <sup>1</sup>	: d - dle : d <sup>1</sup>	d C. d'	: :	
Men's	The ter	icher may n	ext examin	e the wom	en's   hig	h voice.	If the best	tones lie b	el

The teacher may next examine the women's voices and classify them into high voices called Soprano—and low voices, called Cortralto. The high voices of men are called Tenor—the low voices of men are called Base. Each voice should be examined individually. To examine the women's voices the teacher gives G (first G above middle C) as a key-tone and requires the pupil to sing the scale, first upward as high as she can go, and then downward as low as she can go. If the fuller, more beautiful, and more easily produced tones of her voice lie above G it may be classed as a high voice. If the best tones lie below G, then it may be called a low voice. The men's voices may be examined in the same way by taking G, (first G, below middle C), as a key-tone. It is the quality of the voice, not the compass, that decides the question. Cultivation may afterwards make a difference, but this simple mode of classifaction will answer for the present purpose. The diagram on the right shows the usual easy compass of the different voices.

46

G

 $\mathbf{F}^{i}$ 

E

D

C

B

A

Women's Voices

C

B,

A,

G.

Octave Marks. The pitch of the key-tone of any key is always taken from the unmarked octave of the Standard Scale, and this doh, whatever pitch it may be, with the six tones above it are without octave marks. For instance, for the key G, the unmarked G of the Standard Scale is taken as doh, this doh with the six tones above, r m f s 1 t, are without octave mark; the scale below would have the the lower octave mark. This may be illustrated by the following diagram. To save the unnecessary multiplicity of octave marks both

G d'

F<sup>I</sup>t E<sup>I</sup>1

DI 8

C<sup>|</sup> f

in writing and printing, the Tenor and Base parts are always written an octave higher than they are sung. In quoting octave marks, as in dictation, the upper octave marks are distinguished by naming them before the note, the lower by naming 'them after—thus, C' is "one-C", d' is "one-doh", G, is "G-one", s, is "soh-one". It will help the memory to notice that the higher comes first. Thus, we say that the easy Base compass is, as above, "from G-two to C", that of Contralto "from the G-one to one-C", that of the Tenor "from C-one to unmarked F", that of the Soprano "from unmarked C to one-F".

В	m	Ex. 156. REY	C.									
A	r	$ \begin{array}{c} \text{SOPRANO.} \\ \text{d} : - \\ \text{CONTRALTO.} \end{array} $	d : d	d :	d	:d m	: m	8	:s	d' <sub>.</sub> :	-	:8
G-	-d	$\begin{array}{c c} \mathbf{d} & : &   \\ 0 \\ 0 \\ \mathbf{n} \\ \mathbf{c} \\ \mathbf{n} \end{array}$	d:d nore u -	d :	<b>d</b> - ed,	id m And the	:M en in	<b>s</b> . four	:8 parts	m : sing;	- 1-	: M The (
		$\mathbf{d}^{1} := \mathbf{d}^{1}$	d':d'	d' :	<b>d</b> i	: d'   d'	: d'	8	:8	s :	-	:d' (
F E	$t_i$ $1_i$	<b>d</b> <sup>1</sup> :-	dı : dı	d' :	đ'	: d'   d'	: d'	<b>s</b>	:s	d :—	-	:d /
D	SI	/1 :1  ]	1 :1	s :	-   d'	:d'  t	:t	t	:t	d' :	- !	:
		\ f :f  1	f :f	m :	-  m	:m r	:r	r	:r	m :	-	:
C	$\mathbf{f}_{\mathbf{i}}$	meas-ure	gent - ly	flow -	- ing,	The pl	eas - ant	tones	will	ring.	· ·	
B,	mı		a' : a'	a' :	- 8	:8 8	: 8	8	: 8	8 :	-	
			1 11	1u	- Iu	.u 15		10		u	- 1-	•
					ROBBI	NS. L. 1	VI.					
	KEY B	2.								D	RIUS E. J	ONES.
1.8	h :1	, .l <sub>i</sub>  s <sub>i</sub>	:d	:d .d	d	:	:r		m.r	:d	: 17	<b>)</b>
(. r 1.	n <sub>l</sub> :f Thy h	ome is with	: M <sub>l</sub> the	$f_{i}$ $f_{j}$	, Lord,	:	: 81 Th	.e	81 . S sim - p	i : Si lest and	:s th	
2.	Dear C Who n	om-fort- er,	e -	ter - na	Love,		II Bu	ıt	thou. m	nv heav	en - lv	
1.0	1 :0	l.d.d	:8	:ll.	SI	:	: t.		d.t	:d	:d	
1.0	1, :d	$\mathbf{l}_{1} \cdot \mathbf{d}_{1} = \mathbf{d}_{1}$	:d,	:d, .d,	d	:—	: 81		d.s	: m	: d	. /
/] 1	r	:s, :l, .l,	S1 :-	.d :d	.d  d	:-•.1	n :d .]	l, <b>]</b> s,	:	:s <sub>l</sub>	<b>  8</b> 1	:
	3,	: m. : f f.	m. :-	. m. : f.	f. m.	:8	1 :s, .f	fi mi	: r.	: f <sub>i</sub>	m	:
	best,	Thy lodging	is	in child	like hea	rts, Tl	nou make	st ther	·e	thy	res	ıt.
	ne,	Of low-ly	thoughts	and sim	- ple way	18, I'	l build	a hou	se	for	the	
/16	juest,	Let no one	nave	it then	Dur the	θ, Λ	ng let 1	De.		iny	rce	56.

:- .d :d .d

 $:-.d_{1}:m_{1}.f_{1}$ 

d

: 11

 $:-.s_{1}:l_{1}.l_{1}$ 

 $:- .d_1 : d_1 .d_1 | d_1$ 

.d :d .d

. d1 : d1 . d1 d1

d

đ,

4

T.

21 21

),

3,

Tenor.

Base.

tı

8.

47

d

d

:r

: 81

1

on

tho

1

KET

:d

:d

1. Ou

(2. Ou

3. So

: m

\:d

r

t

rest

love

8

| r

f

be

me

ser

8

S

8

l m

pay give

pas di

stay S

CHRISTMAS SONG.

#### L. M. GORDON, by per. KEY C. m := |s := |f := |s := |r := |s := |m := |d := |m := |s := $d := |m := |r := |r := |t_1 := |d := |d := |m :=$ chim - - ing, Still the Glad - - ness tim - - ing, Sweet the s :1 |t :d' |t :1 |s :f |m :r |d :t |d :r |m :f d :r im :f Stee - ple bells with joy - ful chim - ing, Stee - ple clocks with care - ful tim - ing, Ush - er in the $d := |-:-|r := |-:-|s_1 := |-:-|d := |-:-|d := |-:-|d := |-:-|$ chim - - - - , ing. Glad bells Sweet . |f := |s := |r := |s := |d := |= := |s :Chil - - dren sing - - ing, $|\mathbf{r}| := |\mathbf{r}| := |\mathbf{r}| := |\mathbf{d}| := |\mathbf{r}| := |\mathbf{r}| :\mathbf{r} |\mathbf{f}| :\mathbf{f} |\mathbf{m}| :\mathbf{f} |\mathbf{s}| :\mathbf{m}$ Chil-dren's voic - es | car - ols sing - ing, all the air. fill - - ing |m :- |- :- |t :t |r' :r' |d' :r' |m' :d' s :1 |t :d<sup>1</sup> |t :1 |s :f Christmas rhym-ing on the si - lent air. $|\mathbf{r}| = |- :- |\mathbf{s}_1 :- |- :- |\mathbf{d}_1 :- |- :- |\mathbf{s}_1 :- |\mathbf{s}_1 :- |\mathbf{d}_1 :- |\mathbf{d}_1 :- |\mathbf{s}_1 :- |\mathbf{s$ hearts |s:-|s:-|s:-|s:-|m:-|s:-|f:-|s:-|r:m|f:s|l:t|d:bring - ing, Joy and glad-ness ev - ery - where. Ti - - dings An - gels wing - ing, r:r |f:f |m:f |s:m |d:--|m:--|r:--|r:m |f:s |1:t |d':--| An - gel bands thro' heaven winging, To the earth good ti - dings bringing, Peace and glad-ness ev - ery - where. t :t |r' :r' |d' :r' |m' :d' |d :r |m :f |s :l |t :d' |t :l |s :f |m :r |d :-s:-|s:-|d:-|d:-|d:r|m:f|s:1|t:d|t:1|s:f|m:r|d:-An - gels wing - ing. NEVER SAY FAIL. CHESTER G. ALLEN. KEY D. /:m |m :-- |d :m |s :-- |m :s |l :d' |t :l |s :-- |-- :s |l :-- |f :l f :1 |s :f |m :- |- :m |f :- |d :f m :-- |d :m :d |d :-- |d :d wis - - er than sit - - - ting a - side, And dream - ing, and 1. Keep work - - ing, 'tis that will A heart tongue that's not dumb, 2. With eyes · ev - er o - - pen, a this Let be your man - - hood's fair pride, morn - - ing, in 3. In life's ros - y $d^{1} := |s| : d^{1} |d^{1} := |d^{1} : d^{1} |d^{1} := |-|d^{1} |1| :- |1| : d^{1}$ :8 s :-- m :s f :-- |f :f d := |d| : d |f| := |f| : f |d| := |-:d|:d |d :-- |d :d |s :-- |m :s |s :-- |f :m |r :-- |-- :d |d :m |s :| s :-- m :s d :m |s :1 t<sub>1</sub> :-- :d s :-- m :s :m |r :- |r :d m :-- |d bat - - - tle those sigh - ing<br/>nev - erand<br/>to<br/>sor - rowwait - ing<br/>sor - rowtide;<br/>suc-<br/>cumb;In<br/>You'll<br/>bat - tle<br/>stormlife's<br/>earn - est<br/>bat - tle<br/>and<br/>storm - est<br/>on - quer, tho'mot - to,<br/>mot - to,your<br/>foot - steps totide;In<br/>guide;In<br/>stormlife's<br/>bat - tle<br/>and<br/>and inbat - - tle<br/>sor - quer, tho' sun - - shine, what-1s :- |- :d d :m s :1 s :- m :s d' :- |s :s |s :- |s :s s :-- m :s 1s, :- |- :d 8 :1 ld :m |d :- |d $:d | t_1 :- | t_1 :d$

$ \left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $
MODNING HYMN
KEY C. T. F. SEWABD.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \left( \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

1

THIRD STEP.

er.

:--

:f the

:--

: m - ing, : d<sup>1</sup>

:--

l<sup>1</sup> :---vhere.

en. :1 :f

and will your :d' :f

:s ·:s

those r, tho' e, what-

:s :s

HOW SWEET TO HEAR.

T. F. SEWARD.

۸.

ro fe cl fr s d

S d m la m d S

didih

n r d

8

8 .0

KEY D.					T. F. SEWARD.
.:d 1m :	:f  s :	:   : :	: :8	d' :- :s	s:f:m
1:d d : :	:r // :	: : :	: ; : : m	m : :m	m:r:d
1. How sweet	to hear,	When ring -	ing clear, At	eve or	ear ly
2. A - bove	doth float	The cac -	koo's note, O'e	r fields of	wav ing doth $a - ($
3. With flow -	ers sweet	·d m ·	f   g := :g	s :- :d'	d'::s
			b ml	b: -: b	d :- :d
	: :	;u iu :		1 <b>u</b>	
ır :- :-	- :- :r	18 :- :1	t :- :	!	: :t \
( t. : :	i- :- :t	$t_1 :- :r$	s :- :	: :	: :r )
morn,	Во	me on the	breeze Thro'	rust - ling	trees, The
corn,	Bu	t sweet - er	still, O'er	vale and	done. To
dorn,	1_ •_ •		i : :r	s :- :1	t :- :s
\s			: :r	t. :- :r	s :- :s, /
18	· ·		, , , , , , , , , , , , , , , , , , , ,		
	:1 :t (d)	:- :- !- :-	: ! : :		
$\int \mathbf{r} = \mathbf{r} \cdot \mathbf{r}$	:d :r m	:- :- !- :-	:m  m : :m	f : :f m	
mel - low me	al - low horn		The mel - low	mel - low horn	
sounds the me	el - low horn	4	The mel - low	mel - low horn	•
hear the me	el - low horn		The mel - low	mei - low horn	· · · · /
18 :- :8 8	: :8 8		.s u :u		
$ \mathbf{s}_i  := :\mathbf{s}_i  \mathbf{s}_i $	: :s <sub>i</sub> [d	: : :		-:-!-	
		RING	DOM. 78.		
KEY A.				WM. N	MASON, MUS. DOO.
/:s, .s,  l	:t, :d .	r   m : d	:l <sub>1</sub> .d  f	:m :r .d	$ \mathbf{d} : \mathbf{t}_{ }$
1:m. m. f.	:f. :s	Si Si :Si	$: \mathbf{f}_{1} \cdot \mathbf{s}_{1} \mid \mathbf{f}_{1}$	$:s_{1}:l_{1}.f_{1}$	s <sub>1</sub> : /
1. Come, then long -	ex - pect-	ed Je - sus,	Born to set	thy chil-dren	free;
2. Born thy peo -	ple to	de - liv er,	Born a chud, Rule in all	our hearts a -	lone:
.d. d.d.	:r :d .	t d :d	:d.s. 1	:d :f .d	m :r )
.a. a. f.	· T. : M	s d :m	fi m r	:m. :fl.	<del>S<sub>1</sub> :-</del> /
· u · u [ 1		61 ( <b>a</b> ,			
1:8 8. 11.	:t. :d .	r Im :f	:s .f  m	:d :r .t	d :
1:8. m. f.	:f. :m.	s s :l	:s, :l, s,	$:s_{1}:s_{1}.f_{1}$	m, :
From our sins	and fears	re - lease us,	Let us find	our rest in	thee.
Born to reign	in us	for- ev er,	Now thy gra -	cious king-dom	bring.
By thine all -	sui - n -	t. d .d		:m :f .r	m :
a a a	r :u :		u u	· · · · · · · · ·	d
\: m <sub>1</sub> .α <sub>1</sub> ΙΙ	$:- \cdot \mathbf{r}_{1} : \mathbf{I}_{1}$	si la :ri	: bil • T. 1 RI	·- · • • • • • • • • • •	

MY MOUNTAIN HOME.

VARD. : m :d

VARD.	KEY D. M. 90, beating twice, Words and Music by Aldine S. KIEFFER, by per.	
:m \	:s is :m :s  1 :- :s is :- :-  - :- :r.m  f :m :f  1 :- :s	`
:d )	$f:m \mid m:d:m \mid f:=:m \mid m:=:=:=:t_1.d \mid r:d:r \mid f:=:m$	
ly (	1. I love my moun tain home, Where wild winds love to	1
ing (	2. For here the wild flow'rs sweet Spring up a - round my	$\rangle$
·s )	3. "Tis sweet to wan - der here By loun - tains cool and	1
·		
.u		'
		1
:5		
:r	m :- :-  - :- :m.i s :- :s  d' :- :d'.d r' :- :d'  i :- :i	١
Re -	$    d := :-   - :- :d \cdot r   m :- :m   m :- :m \cdot m f :- :f   f :- :f$	
To (	roam! Where the cy - press vine and the whisp 'ring pine A -	(
:s	feet, And the lau - rel blows mid the cy - press gloom Of	2
: 8.	free. With my own true love who will nev er rove, My	1
	$  _{\mathbf{S}} := :=  -:=: \mathbf{s} \cdot \mathbf{s}   \mathbf{d}   := :\mathbf{d}   \mathbf{s} := : \mathbf{s} \cdot \mathbf{s}   1 := :1   \mathbf{d} := :\mathbf{d}  $	1
	d : : :- :d .d d : :d .d f : :f  f : :f	'
	the second se	
-		1
	$m := :a  t_1 := :t_1  a := := := :m  m :a :m  m := :r$	
	dorn each gran ite dome. I love my moul tain	(
:	lone may see and hear.	(
	moun tain home for me. I love my	
	$  d^{i} := :s   s := :f   m := :=   - := :   : :d^{i}   s := :f$	1
. Doo.	$ s := :s  s_1 : :s_1   d := :=   = := : : :d   d := :d$	
t <sub>i</sub>		
— )	1	,
	$\int \frac{d}{dt} \frac{d}{dt} = \int \frac{d}{dt} \frac{d}{dt} = \int \frac{d}{dt} \frac{d}{dt} \frac{d}{dt} \frac{d}{dt} = \int \frac{d}{dt} \frac{d}{dt$	
~	d := := [m] := :d $1 := :m$ $[u := :u]$ $0 := .= := :1$	1
	nome, i love my mount - tain home.	>
<u> </u>	moun = 1 + m m mone,	1
		1
	$ d :- :d  d :- :   : :d  d :- : a  s_1 :- :s_1  s_1 :- :s_1$	,
-		p
:	/m :r :m  s : :s  l : :f  d' :t :l  s : :m  s :f :r  d : :   :-	-1
	$d_{t_1}:t_{t_2}:d_{t_1}:\dots:m_{t_1}:m_{t_2}:\dots:m_{t_1}:m_{t_1}:\dots:m_{t_1}:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:m_{t_1}:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots:\dots$	-
	skies are blue, and hearts are true, I love my moun - tain home.	
:	s :=:s d :=:d  d :=:1  f :=:1  d :=:s  s :=:f  m :=:= =:-	-
-	$d_1 = d_1 $	_
- ч		

Second Verse and Chorus by T. W. D. EY A. M. 72.

SUN SHOWER.

:s :n 1.1 2.3 :c

}

KEY A. M. 72.	•		T. W. DENNINGTON, by per.
/  s <sub>1</sub> ,f <sub>1</sub> .m <sub>1</sub> ,f <sub>1</sub> :s <sub>1</sub> .d	$ \mathbf{d}, \mathbf{t}_1 \cdot \mathbf{d} , \mathbf{l}_1 \cdot \mathbf{s}_1$	[s <sub>1</sub> ,s <sub>1</sub> .s <sub>1</sub> ,s <sub>1</sub> :d.d	r ,r .m ,m :r
$[\mathbf{m}_{1},\mathbf{r}_{1},\mathbf{d}_{1},\mathbf{r}_{1}:\mathbf{m}_{1},\mathbf{m}_{1}]$ 1. Sparkling in the sunlight, 2. Clouds are flying swiftly.	$l_1, l_1, l_1, f_1; m_1$ Dancing on the hills, Sunlight breaking through.	$M_{i}, M_{i}, M_{i}, M_{i}: S_{i}$ $S_{i}$ Tapping at my win - dow, Everything is shin - ing,	<b>S<sub>1</sub></b> , <b>S</b> . <b>S<sub>1</sub></b> , <b>S<sub>1</sub></b> : <b>S<sub>1</sub></b> Singing in the rills; As with morning dew;
b. b: b, b. b, b.	b: b, b. b, b	b. b: b, b. b, b	t <sub>1</sub> ,t <sub>1</sub> .d ,d :t <sub>1</sub>
$d_1, d_1, d_1, d_1, d_1 : d_1 . d_1$	$\mathbf{f}_{1},\mathbf{f}_{1}$ , $\mathbf{f}_{1}$ , $\mathbf{f}_{1}$ ; $\mathbf{d}_{1}$	d <sub>1</sub> ,d <sub>1</sub> .d <sub>1</sub> ,d <sub>1</sub> :m <sub>1</sub> .m <sub>1</sub>	s <sub>1</sub> ,s <sub>1</sub> .d,d:s <sub>1</sub>
s,f.m,f:s.m	d ,d .d ,m :f	f,f.f,f:m.r	d ,t <sub>1</sub> .m ,r :d
$\begin{cases} \mathbf{S}_{ }, \mathbf{S}_{ }, \mathbf{S}_{ }, \mathbf{S}_{ } : \mathbf{S}_{ } & \mathbf{S}_{ } \\ \text{Comes the pleasant sunshower} \\ \text{Falling on the moun - tain,} \end{cases}$	m <sub>1</sub> ,m <sub>1</sub> ,m <sub>1</sub> ,s <sub>1</sub> : <b>1</b> Like a glad surprise, In the fer-tile vale,	$l_1$ , $l_1$ , $l_1$ , $l_1$ ; $s_1$ , $s_1$ While I gaze with won-der Giving joy and glad-ness.	$s_1, s_1, s_1, f_1 : m_1$ At the changeful skies. Comes the gentle rain.
[m,r.d,r:m.d	d ,d .d ,d :d	d,d.d,d:d.f	m,r.d.,t <sub>1</sub> :d
d,d.d,d:d.d	$\mathbf{d}_1, \mathbf{d}_1, \mathbf{d}_1, \mathbf{d}_1; \mathbf{f}_1$	$\mathbf{f}_{1}, \mathbf{f}_{1}, \mathbf{f}_{1}, \mathbf{f}_{1}, \mathbf{f}_{1} : \mathbf{s}_{1} \cdot \mathbf{s}_{1}$	s, ,s, .s, ,s, :d,
<b>S</b> . <b>M</b> : <b>S</b> . <b>M</b> Pat - ter, pat - ter,	d.l. :d hear the rain.	s <sub>1</sub> .d.:m.s Gen-tle spring has	f .m :r come a gain;
A d.d.d.d.d.d.d.d.d.d.	Listen to the rain,	M <sub>1</sub> , M <sub>1</sub> .S <sub>1</sub> ,S <sub>1</sub> :S <sub>1</sub> ,S <sub>1</sub> .S <sub>1</sub> ,S <sub>1</sub> Patter, patter, patter, patter,	t <sub>1</sub> ,t <sub>1</sub> .d,d:t <sub>1</sub> Spring has come again;
M.S.M.S Pot ter not ter	f .f :m	d .m :s .m	r .d :t
$\begin{bmatrix} \mathbf{d}_1 & \mathbf{d}_1 \\ \mathbf{d}_1 & \mathbf{d}_1 & \mathbf{d}_1 & \mathbf{d}_1 & \mathbf{d}_1 & \mathbf{d}_1 & \mathbf{d}_1 \end{bmatrix}$ Patter, patter, patter, patter,	$ \begin{array}{l} \mathbf{f}_{i}  , \mathbf{f}_{i}  , \mathbf{f}_{i}  , \mathbf{f}_{i}  , \mathbf{f}_{i}  \mathbf{d}_{i} \\ \text{Listen to the rain,} \end{array} $	d <sub>i</sub> , d <sub>i</sub> , d <sub>i</sub> , d <sub>i</sub> : d <sub>i</sub> ,	S <sub>I</sub> S <sub>I</sub> ·S <sub>I</sub> ·S <sub>I</sub> ·S <sub>I</sub> Spring has come again;
<b>S</b> . <b>M</b> : <b>S</b> . <b>M</b> Pat - ter, pat - ter	d .l <sub>l</sub> :d soft re - frain,	s <sub>1</sub> .d :m .r Tap-ping on the	d.t <sub>i</sub> :d win-dow pane,
d,d.d,d:d,d.d,d,d	l <sub>1</sub> , l <sub>1</sub> , l <sub>1</sub> , l <sub>1</sub> : S <sub>1</sub> hear the soft refrain,	m <sub>1</sub> ,m <sub>1</sub> .s <sub>1</sub> ,s <sub>1</sub> :s <sub>1</sub> ,s <sub>1</sub> .l <sub>1</sub> ,l <sub>1</sub> Tapping,tapping,tapping,tapping	S <sub>1</sub> ,S <sub>1</sub> .S <sub>1</sub> S <sub>1</sub> :S <sub>1</sub> on the window pane.
Pateter Det ter	f .f :m	d .m :s .f	m.r.m
A <sub>1</sub> , d <sub>1</sub> , d <sub>1</sub> , d <sub>1</sub> ; d <sub>1</sub> , d <sub>1</sub> , d <sub>1</sub> , d <sub>1</sub> Patter, patter, patter, patter,	$f_1, f_1.f_1.f_1:d_1$ hear the soft refrain,	d <sub>1</sub> ,d <sub>1</sub> .d <sub>1</sub> ,d <sub>1</sub> :d <sub>1</sub> ,d <sub>1</sub> .f <sub>1</sub> ,f <sub>1</sub> Tapping, tapping, tapping, tapping	$\mathbf{s}_{1}, \mathbf{s}_{1}, \mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{d}_{1}$
<b>KEY D.</b> Round for two parts.			
d:m s:s d' War-ble for us, ech	:d'  t :  1 :1 - o sweet,   ech - o	s: f:f m sweet, Soft - ly now	mrrd: our song re - peat.
If if  m im  1	:1  S :  f :f	m:m r:r d	:   8 : 8   M :
TTT O Donnd for form wet	5 Hom Bleep, 1 Gen - 116	ech - 0, (clear and dee)	, i clear and deep.
AND IS NOUND IOF TOUT PARTS	*		.4 13
For health and streng	thand dai - ly food,	:rd:ddWepraise thyname	$\begin{array}{c c} \mathbf{t}_{l} & \mathbf{d} & \mathbf{-} & l - \\ \mathbf{b}, & 0 & \mathbf{L} \text{ord.} \end{array}$

KEY A.	. M. 72.			SERE	NADE.		_	
: M . M : S <sub>1</sub> . S <sub>1</sub> 1. Shep on 2. To th 3. And th : d . d : d <sub>1</sub> . d	$\begin{array}{c c} m \\ s_{1} \\ dear \\ e cham \\ e cham \\ e woo \\ d \\ d_{1} \\ d_{1} \end{array}$	:d :d :m <sub>1</sub> :f <sub>1</sub> est, whith ber of ing night :s <sub>1</sub> :l <sub>1</sub> :d <sub>1</sub> :d <sub>1</sub>	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	: S <sub>1</sub> : S <sub>1</sub> : M <sub>1</sub> : M <sub>1</sub> thee       All         ing,       Wher         them       Far         : d       : d         : d <sub>1</sub> :	. S1       S1       S1       S1       S1         . f1       S1       S1       S1       S1         is       wraptin si       love in sl         a -       way o'er di         . r       m.m.im         d1       .m.is         All is       wr         Far a - way	<b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b> <b>:</b>	Bi     Mi     deep;     lies;     plain;     dies;     plain;	
$\begin{array}{c} l_{l} \\ chains \\ trees \\ dream \\ f_{l} \\ d \\ d \\ d \\ while \\ Thro' \\ And \\ f_{l} \\ f_{l} \\ f_{l} \\ \end{array}$	$\begin{array}{c} :- & .d \\ & of \\ & ing \\ :- & .l_1 \\ :d & .d \\ the chains of the trees in the dream-i \\ :f_1 & .f_1 \end{array}$	$\begin{array}{c c} :t_{i} & .l_{i} & s\\ sleep have \\ love-tones tr \\ s fair one \\ :s_{i} & .f_{i} \\ :d & .d \\ love-tones t \\ love-tones t \\ ing fair one \\ :f_{i} & .f_{i} \\ \end{array}$	iound thee, iears them $\eta_{1}$ : $n_{2}$ , iears them $\eta_{1}$ : $n_{1}$ $l$ : $s_{1}$ iound thee, ell - ing, iears them $l_{1}$ : $d_{1}$	:d.m God doth As on Hears and :m <sub>1</sub> .S <sub>1</sub> :		$\begin{array}{c c} \mathbf{f} & :\mathbf{m} & .\mathbf{r} \\ \mathrm{tant} & \mathrm{vig} - \mathrm{ils} \\ \mathrm{sn} & \mathrm{lad} - \mathrm{ders} \\ \mathrm{r} & \mathrm{r} \\ \mathrm{y} & \mathrm{dreams} \\ \mathrm{a} - \mathrm{ders} \\ \mathrm{r} & \mathrm{r} \\ \mathrm{stant} \\ \mathrm{vig} - \mathrm{ils} \\ \mathrm{sn} & \mathrm{lad} - \mathrm{ders} \\ \mathrm{r} \\ \mathrm{rl} \\ \mathrm{rl} \\ \mathrm{stant} \\ \mathrm{vig} - \mathrm{ils} \\ \mathrm{sn} \\ \mathrm{sl} \\ s$	1 : ieep. ain. 1 : l. : ise. ain. -1 :	Dim. - : M . M Con-stant As on Sweet-ly - : - :
$\begin{array}{c} \mathbf{d} \\ \text{vig} \\ \text{lad} \\ \text{dreams} \\ \mathbf{f}_{1} \cdot \mathbf{f}_{1} \\ \text{God de} \\ \text{As or} \\ \text{Hears} \\ \mathbf{l}_{1} \cdot \mathbf{l}_{1} \\ \mathbf{f}_{1} \cdot \mathbf{f}_{1} \end{array}$	:	:d ils ders a - f, :s, .f, tant vig - ils n lad - ders ly dreams a - l :t <sub>1</sub> . l <sub>1</sub> f, :f <sub>1</sub> .f <sub>1</sub>	d         :-           keep.         rise.           gain.         m1           keep.         ;           gain.         S1           d1         ;		$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$: - : S_{1}$ $: - : S_{1}$ $: S_{1} \cdot f_{1} : m_{1}$ $: S_{1} \cdot f_{1} : m_{1}$ $: S_{1} \cdot S_{1} : S_{1}$ $: S_{1} \cdot S_{1}$	$\begin{array}{c c} \mathbf{S}_{i} \\ \mathbf{s}_{i} \\ \mathbf{r}_{i} \\ \mathbf{r}_{i} \\ \mathbf{r}_{i} \\ \mathbf{s}_{i} \\ \mathbf{r}_{i} \\ \mathbf{s}_{i} \\ \mathbf{t}_{i} \\ \mathbf{s}_{i} \\ \mathbf{d}_{i} \end{array}$	: ep. ie. in. ep. ie. in. :
KEY A	2.			EVAN.	C. M.			HAVERGAL.
: s <sub>1</sub> : m <sub>1</sub> 1. Lord, 2. A 3. O : d : d : d <sub>1</sub>	$\begin{bmatrix} s_1 & d \\ m_1 & m_1 \\ I & be \\ rest whe \\ that I \\ d & d \\ d_1 & d_1 \end{bmatrix}$	:m :r :s <sub>1</sub> :f -lieve a preall our now the :d :t <sub>1</sub> :d <sub>1</sub> :s <sub>1</sub>	$\begin{array}{c} d  . \ l_1 \\ m_1 \ . \ f_1 \\ \text{rest res} \\ \text{souls derest min} \\ d  . \ d \\ l_1 \ . \ f_1 \end{array}$	:S <sub>1</sub> :S <sub>1</sub> :M <sub>1</sub> :M <sub>1</sub> - mains To 3-sire, Is ght know, Be :d :d :d <sub>1</sub> :d <sub>1</sub>	$ \begin{array}{c} \mathbf{s}_{1} \cdot \mathbf{d} & :\mathbf{n} \\ \mathbf{m}_{1} \cdot \mathbf{m}_{1} :\mathbf{p} \\ \text{all thy } \mathbf{p} \\ \text{fixed on tl} \\ \text{lieve and } \mathbf{e} \\ \mathbf{d} \cdot \mathbf{d} & :\mathbf{d} \\ \mathbf{d}_{1} \cdot \mathbf{d}_{1} :\mathbf{l} \end{array} $	n :d n <sub>1</sub> :m <sub>1</sub> eo - ple aings a n - ter t :d 1 :1	r s <sub>1</sub> known, bove, in, t <sub>1</sub> s <sub>1</sub>	
M.T Si.f rest wi fear, au Sav-ic d.1 d S	d i mi here pure nd sins, pur, now ti d i i	:r :s <sub>1</sub> en and the :t <sub>1</sub> .s,	m.d: s <sub>1</sub> .s <sub>1</sub> : jor-mentr grief ex - 1 pow'r be - s d.d: d <sub>1</sub> .m <sub>1</sub> :	$\begin{array}{ccc} \mathbf{l}_{i} & : \mathbf{s}_{i} \\ \mathbf{f}_{i} & : \mathbf{r}_{i} \\ \text{reigns,} & \text{And} \\ \text{pire,} & \text{Cast} \\ \text{stow,} & \text{And} \\ \mathbf{d} & : \mathbf{t}_{i} \\ \mathbf{d} & : \mathbf{t}_{i} \\ \mathbf{f}_{i} & : \mathbf{s}_{i} \end{array}$	s <sub>1</sub> .d m <sub>1</sub> .m <sub>1</sub> thou art out by let me d.d d <sub>1</sub> .l <sub>1</sub>	: m : r : s <sub>1</sub> : f <sub>1</sub> loved g per - fec cease from : d : t <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub>	t m d d d	: ne. ve. n. :

per.

it. :

K

	KEY B2.	М. 104. Мау	y be sung in two, three of	four parts.	J FALLS.	BEETHOVEN.
()	M:r Now the	<b>d</b> : <b>t</b> <sub>1</sub> eve - ning   :   :	$\begin{vmatrix} \mathbf{l}_{1} & :- &  - & :\mathbf{t}_{1} \cdot \mathbf{c} \\ \text{falls,} & & \text{The} \\ \mathbf{l}_{1} & :\mathbf{s}_{1} &  \mathbf{f}_{1} & :\mathbf{m}_{1} \\ \text{Now the eve - ning} \\ & : &   & : \\ & : &   & : \end{vmatrix}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} \mathbf{d} & :\mathbf{t}_{\mathbf{l}} &  \mathbf{l}_{\mathbf{l}} & :- \\ \text{foot-steps home,} \\ \mathbf{d}_{\mathbf{l}} & :- &  - & :\mathbf{r}_{\mathbf{l}} \cdot \mathbf{m}_{\mathbf{l}} \\ \text{calls,} & & \text{Our} \\ \mathbf{l}_{\mathbf{l}} & :- &  - & :\mathbf{t}_{\mathbf{l}} \cdot \mathbf{d} \\ \text{falls,} & & & \text{The} \\ \mathbf{l}_{\mathbf{l}} & :\mathbf{s}_{\mathbf{l}} &  \mathbf{f}_{\mathbf{l}} & :\mathbf{m}_{\mathbf{l}} \\ \text{Now the eve - ning} \end{array}$
	$\begin{array}{c} - & :\mathbf{l}_{i} \\ & \text{No} \\ \mathbf{f}_{i} & :\mathbf{m}_{i} \\ \text{foot - step} \\ \mathbf{r} & :\mathbf{d} \\ \text{bird of} \\ \mathbf{r}_{i} & :- \\ \text{falls,} \end{array}$	$ \mathbf{r} : \mathbf{d}$ $ \log - er$ $ \mathbf{r}_{1} : -$ $ps home,$ $ \mathbf{t}_{1} : \mathbf{l}_{1}$ $twi - light$ $ - : \underbrace{\mathbf{m}_{1} \cdot \mathbf{f}_{1}}{The}$	$\begin{vmatrix} \mathbf{t}_{l} & :- &  - & :\mathbf{d}.\mathbf{r} \\ \hline \mathbf{roam}, & For \\ \hline - & :\mathbf{r}_{l} &  \mathbf{s}_{l} & :\mathbf{f}_{l} \\ \hline \mathbf{No} & \log - \mathrm{er} \\ \mathbf{s}_{l} & :- &  - & :\mathbf{l}_{l}.\mathbf{t} \\ \mathrm{calls} & Our \\ \mathbf{s}_{l} & :\mathbf{f}_{l} &  \mathbf{m}_{l} & :\mathbf{r}_{l} \\ \mathrm{bird} & \mathrm{of} & \mathrm{twi} - \mathrm{light} \end{vmatrix}$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c} \mathbf{r} & :\mathbf{d} &  \mathbf{t}_{l} & :\mathbf{l}_{l} \\ \text{bird of twi - light} \\ \mathbf{r}_{l} & :- &  - & :\mathbf{m}_{l}, \mathbf{f}_{l} \\ \text{falls,} & & \overline{\text{The}} \\ \mathbf{t}_{l} & :- &  - & :\mathbf{d} \cdot \mathbf{r} \\ \text{roam,} & & \overline{\text{For}} \\ - & :\mathbf{r}_{l} &  \mathbf{s}_{l} & :\mathbf{f}_{l} \\ \text{No long - er} \end{array} $
		$ -:\frac{l_{1}\cdot t_{1}}{Our}$ $ m_{1}:r_{1}$ $twi - light$ $ d:t_{1}$ $eve - ning$ $ -:\frac{f_{1}\cdot s_{1}}{For}$	$ \begin{vmatrix} \mathbf{d} & : \mathbf{t}_{1} &   \mathbf{l}_{1} & : - \\ \text{foot-steps home,} \\ \mathbf{d}_{1} & : - &   - & : \mathbf{r}_{1} \cdot \mathbf{m}_{1} \\ \text{calls} &  \text{Our} \\ \mathbf{l}_{1} & : - &   - & : \mathbf{t}_{1} \cdot \mathbf{d}_{1} \\ \text{falls,} &  \text{The} \\ \mathbf{l}_{1} & : \mathbf{s}_{1} &   \mathbf{f}_{1} & : \mathbf{m}_{1} \\ \text{now the eve-ning} \end{vmatrix} $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} \mathbf{i} & \mathbf{i} & \mathbf{j} & \mathbf{k} \\ $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$\begin{array}{ll} \mathbf{l}_{1} & : & - \\ \mathrm{fulls}, \\ \mathbf{l}_{1} & : & \mathbf{s}_{1} \\ \mathrm{now \ the} \\ & - & : & \mathbf{l}_{1} \\ \mathrm{No} \\ \mathbf{f}_{1} & : & \mathbf{m}_{1} \\ \mathrm{foot} & : & \mathrm{step} \end{array}$	:t <sub>i</sub> .d The  f <sub>i</sub> :m <sub>i</sub> eve - ning  r :d long - er  r <sub>i</sub> : ps home,	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c} \mathbf{s}_{l} & : - &   - & : \underbrace{\mathbf{l}_{l} \cdot \mathbf{t}_{l}}_{\text{Our}} \\ \text{calls} & & & \\ \mathbf{s}_{l} & : \mathbf{f}_{l} &   \mathbf{m}_{l} & : \mathbf{r}_{l} \\ \text{bird of twi - light} \\ \mathbf{m} & : \mathbf{r} &   \mathbf{d} & : \mathbf{t}_{l} \\ \text{now the eve - ning} \\ \mathbf{m}_{l} & : - &   - & : \underbrace{\mathbf{f}_{l'} \cdot \mathbf{s}_{l}}_{\text{For}} \\ \end{array}$	$\begin{array}{c c} :\mathbf{t}_{l} &  \mathbf{l}_{l} : - \\ \text{pot-steps home,} \\ \vdots & - &  - & :\mathbf{r}_{l}, \mathbf{m}_{l} \\ \text{alls} & & \overline{\text{Our}} \\ \vdots & - &  - & :\mathbf{t}_{l}, \mathbf{d} \\ \vdots & & \text{The} \\ \vdots & \mathbf{s}_{l} &  \mathbf{f}_{l} : \mathbf{m}_{l} \\ \text{ow the eve-ning} \end{array}$	$ \begin{array}{c c} - : \mathbf{l}_{1} &   \mathbf{r} & : \mathbf{d} \\ & \text{No} & \log - \mathrm{er} \\ \mathbf{f}_{1} & : \mathbf{m}_{1} &   \mathbf{r}_{1} & : - \\ \text{foot-steps home,} \\ \mathbf{r} & : \mathbf{d} &   \mathbf{t}_{1} & : \mathbf{l}_{1} \\ \text{bird of twi-light} \\ \mathbf{r}_{1} & : - &   - & : \mathbf{m}_{1} \cdot \mathbf{f}_{1} \\ \text{fulls,} & \text{The} \end{array} $
()	t <sub>1</sub> : roam, :r N S <sub>1</sub> : calls S <sub>1</sub> :f bird o		$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} \mathbf{t}_{1} & \mathbf{t}_{1} & \mathbf{l}_{1} & \mathbf{t}_{1} \\ \hline \mathbf{r}e & - & \mathbf{ning} \\ - & \mathbf{f}_{1} \cdot \mathbf{s}_{1} \\ \hline \mathbf{No} & \mathbf{l}_{1} & \mathbf{s}_{1} \\ \hline \mathbf{lng} & - & \mathbf{s}_{1} \\ \hline \mathbf{lng} & - & \mathbf{l}_{1} \\ \hline \mathbf{nog} & - & \mathbf{l}_{1} \\ \hline \mathbf{No} & \mathbf{f}_{1} & \mathbf{m}_{1} \\ \hline \mathbf{nog} & - & - \\ \hline \mathbf{No} & \mathbf{ho} \\ \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	:-  - :- :-  - :- :-  - :-

EVENING PRAYER.

oven. :--me, - :r<sub>1</sub>.M<sub>1</sub> Our

:t<sub>l</sub>.d

: M<sub>l</sub> s - ning

:l<sub>l</sub> i - light

- :m<sub>l</sub>.f<sub>l</sub> The

:t<sub>l</sub>

 $- \frac{\mathbf{f}_{1} \cdot \mathbf{s}_{1}}{\mathbf{F}_{OT}}$   $= \frac{\mathbf{m}_{e}}{\mathbf{m}_{e}}$   $- \frac{\mathbf{r}_{1} \cdot \mathbf{m}_{1}}{\mathbf{O}_{UT}}$ 

:d ng - er :--me,

 $\frac{\mathbf{l}_{i}}{\mathbf{l}_{i} - \mathbf{l}_{i}}$ 

:--

:--

:---

												o		
si ::	. d	m	:	:r	d	:	:	d	:tı	:1 <sub>1</sub>	S	:	:	
m <sub>l</sub> :s	1.8	SI	:	: f,	m	:	:	1,	: 81	: f <sub>1</sub>	m	:	:	
who m	adest	earth		and	heave	n,		Da	rk - ness	and	light,			
us wl	nen we	sleep		or	wake,			An	d when	we	die,			
a :c	L.M	a	:	: T	a	:	:	a	:a	:a	a	:	•	
d <sub>l</sub> :r	<b>n. d</b>	s,	:	: 8	d <sub>1</sub>	:	:	lf	: f <sub>l</sub>	:f	l d <sub>i</sub>	:	:	
s, :s	.d	m	:	:r	d	:—	:	r	:d	:t1	d	:	:t, .	.d
m. :s		S	:	$: \mathbf{f}_{l}$	m	:	:	1,	: s <sub>l</sub>	:f	m	:	:s <sub>1</sub> .	.s <sub>l</sub>
the d	ay for	toil		has	given			Fo	r rest	the	night.		May th	ine
thou t	hen in	mer	•	- cy	take			Ou	r souls	on	high;		Whent	the
d :d	. m	d	:	:t <sub>l</sub>	d	:	:	I	: m	:r	a	:	:r .	۰a
d <sub>1</sub> : r	n1.g	8 <sub>1</sub>	:	: S <sub>I</sub>	11	:	:	( <b>f</b> <sub>1</sub>	: S  `	: s <sub>l</sub>	d <sub>i</sub>	:	.31 .	, <b>m</b> <sub>1</sub>
:r	: m	.r	r	:d	:d	.r	m .	:1	n:f.	m   m	:r		:r .r	•
8	: 81	.f.	f	: m.	: 10	.f	Sı	:8	: :Si .	s,   S,	: 81		:s, .s	4
- gel	guard	de -	fend	us,	Slum	ber	sweet	tl	hy merc	y se	nd us,		Ho - ly	9
dre	ad call	shall	wake	us,	Do .	not	thou,	0	ar Lord,	for- sa	ke us,		But to	)
:t <sub>l</sub>	:d	.ti	d	:d	:d	.d	d	:d	l :r .	d d	: t <sub>i</sub>		:t <sub>l</sub> .t	1
:sı	: s <sub>i</sub>	.s,	d	: d <sub>1</sub>	: d <sub>1</sub>	.d,	d	:d	l :t <sub>l</sub> .	d Is <sub>i</sub>	: s <sub>l</sub>		:s <sub>1</sub> .s	1
:r	:d	.r	m	:d	:		1,	: 81	: 5	s <sub>i</sub>	:	-	:	
·8.	• 8.	.8.	8.	:1	:		f	: 81	:f	m	. :		:	
and	hopes	at -	tend	us			This	live	- long	ni	ght.			
in	glo -	ry	take	us			With	thee	on	hi	gh.			
:tı	:d	.tı	d	:d	:		d	: d	:t <sub>l</sub>	d	:	•	:	
:f	: mi	.r,	d	$: \mathbf{f}_{i}$	:		f	: m <sub>1</sub>	: <b>r</b> <sub>1</sub>	d d	:	-	:	
	m <sub>1</sub> :s who m us wi d : d d <sub>1</sub> : m s <sub>1</sub> : s the di thout t d <sub>1</sub> : m : d <sub>1</sub> : m : d <sub>1</sub> : m : s <sub>1</sub> dre : s <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub>	m <sub>1</sub> :s <sub>1</sub> .s <sub>1</sub> who madest us when we d :d .m d <sub>1</sub> :m <sub>1</sub> .d <sub>1</sub> s <sub>1</sub> :s <sub>1</sub> .d m <sub>1</sub> :s <sub>1</sub> .s <sub>1</sub> the day for thou then in d :d .m d <sub>1</sub> :m <sub>1</sub> .d <sub>1</sub> :r :m :s <sub>1</sub> :s <sub>1</sub> - gel guard dread call :t <sub>1</sub> :d :s <sub>1</sub> :s <sub>1</sub> :s <sub>1</sub> :s <sub>1</sub> :s <sub>1</sub> :s <sub>1</sub> :t <sub>1</sub> :d :s <sub>1</sub> :s <sub>1</sub>	$m_1$ : $s_1$ . $s_1$ who madest us when we sleep $d_1 : d_1 . m_1$ . $d_1$ . $s_1$ $s_1 : s_1 . s_1$ . $s_1$ $s_1 : s_1 . s_1$ . $s_1$ $m_1 : s_1 . s_1$ . $s_1$ . $s_1$ $m_1 : s_1 . s_1$ . $s_1$ . $toil$ the day for toil thou then in mer $d_1 : m_1 . d_1$ . $s_1$ : $r_1 : m_1 . r_1$ . $r_1$ : $s_1 : s_1 . s_1$ . $s_1$ : $s_1 : s_1 . s_1$ . $s_1$ : $s_1 : s_1 . s_1$ . $s_1$ : $s_1 : s_1 . s_1$ : $s_1 : s_1 . s_1$ and hopes at - in glo - ry : $t_1 : d_1 . t_1$ : $t_1 : m_1 . r_1$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

HURRAH! FOR THE MERRY GREEN WOOD.

W IT

s d r u

r w t

S W S

|--| ral | d | --| f.

<b>K</b> E	Y G.	1	M. 10	8 twi	ice.	Obs	erve	the s	ccent		_									A	. L. C	Cowl	ey.
/: 8.	1.4	:d	:d	14	:d	:r	lm	:-	: m	Im	:-	:r	Im :	-	:	8	:	:r	m	:-	:-	8	:- )
Hur-	rah	for	the	me	r-ry	green	wo	ods,	hur	- rah	at	Hur	raht	_				Hur	- rah	1		<u> </u>	)
): 81	d	:d	:d	d	:d	:r	m	:-	: m	m	:-	:t,	d :	-	:-	m	:-	:tı	d	:-	:-	m	:- (
): 81	d	:d	:d	d	:d	:r	m	:-	: m	m	:-	:	:		:8	8	:	:		:	: 8	8	:- (
Hur-	rah	for	tne	me	r-ry	green	wo	ods,	hur	- rah	1				Hu	rrah!					Hu	rrah!	)
\:s <sub>I</sub>	d	:d	:d	d	:d	:r	m	:-	: m	m	:-	:	:		:d	d	:	:	1	:	:d	d	:- /
:8	1 m	: m	: m	r	:r	:r	d	:-	:-	-	:-	:81	1, :	_	:1,	11	:1,	:t,	[d	:d	:d	d	:-
1				-								1. The	sun		on	high	, in	the	clor	ad -	less	sky,	1
lIur -	rah	for	the	me	r-ry	green	wo	ods,				2. No 3. No 4. No	lord pal state	• • •	ly ace ly	hall floor chai	wit r wit	h its all h its	col car cus	p-et - h -	umns ed ions	tall, o'er, fair,	; {
/:s	d	:d	:d	$ \mathbf{t} $	:t1	:t	d	:	: 81	SI	:-	:	1 <sub>1</sub> :	1	:1 <sub>1</sub>	1,	:-	:	S	: s <sub>l</sub>	: 81	S1	:- )
:8	s	: 8	: 5	f	:f	:f	m	:	: m	m	:-	:	f:	f	:f	f	:-	:	m	: m	: m	m	:- /
: S <sub>l</sub> Hur -	d rah	d for	:d the	S  me	:S <sub>l</sub> r-ry	:S <sub>l</sub> green	d woo	: ds,	:d hur	d -rah!	:-	:	f <sub>l</sub> : La, la	 5, &	: c.	<b>f</b>	:-	:	lđ	:-	:	d	:-
:d	t <sub>l</sub>	:t <sub>l</sub> h wi	:t <sub>1</sub> th a	t <sub> </sub> sm	:t <sub>l</sub>	:d to	r me	:-	:-	<b>r</b> me,	: S <sub>1</sub> And	:S <sub>l</sub> the	fresh	r	:d 'ning	t <sub> </sub> g bre	:1 <sub>1</sub> eze,	:S <sub>I</sub> come	f thr	: M ough	:r the	d trees,	:t <sub>l</sub> With
Can Can Can	vie vie my	wi wi me	th my th my os-sy	/ for / car bar	- pet nk	- est of out-	gla gre vic	de, en,			And And And	l no l no l no	la gob crowi	- - 1 -	dy's let ed	bow fine hea	ver, , wit) d,	with h its on	trel ro dov	-lis  vn -	and sy ny	flow win- bed	e
1:	s	: 81	: s <sub>i</sub>	S <sub>I</sub>	: sI	: s <sub>l</sub>	t,	:-	:t <sub>l</sub>	t <sub> </sub>	: s <sub>l</sub>	: s <sub>l</sub>	m	r	:d	t <sub> </sub>	:1 <sub>1</sub>	: s <sub>1</sub>	<b>f</b>	: m	:r	d	1 t1
(:	r	:r	:r	$ \mathbf{r} $	:r	:r	r	:-	:r	r	$: s_1$	:s <sub>l</sub>	m	r	:ā	$ \mathbf{t} $	:1	: s <sub>1</sub>	<b>f</b>	: m	:r	d	:t, /
•	S <sub>I</sub> La,	:- 1a, S	:0.	s <sub>i</sub>	:-	:	s,	:-	:-	-	: s <sub>l</sub>	: s <sub>i</sub>	m	r	:d	<b>t</b>	:1 <sub>1</sub>	: s <sub>l</sub>	f	: m	:r	<b>d</b>	:t <sub>1</sub>
,: <b>1</b> ,	S <sub>1</sub>	: 5	1 8	ı	S <sub>1</sub>	:1 <sub>1</sub>	: t	i	l g	:	:-	—  d	:-		:s <sub>i</sub> .	.s,   0	ł :	d	:d	d		:	r
$\left( \begin{array}{c} \mathbf{a} \\ \mathbf{I} \\ \mathbf{I} \end{array} \right)$	wel Sj	: 9	- co ! 8	me I	$ \mathbf{f}_i^{\mathrm{tri}} $	:-	:f	0	gree Mj	:	:-	-  m	e. I <b>I :-</b>	т —	hen h :S	.nr- 1	nh l:	for d	the :d	mer   <b>d</b>	r r ; d	y 8	reen
$\langle \mathbf{Com} - \mathbf{l}_{\mathbf{l}} \rangle$	par t <sub>j</sub>	o wi t	th n 1 t	ıy I	t <sub> </sub>	een :d	:r	rees	shad d	e :	:-	—  d	:-	r 	hen h SI		ah l:	for d	:d	men d	: d	y 6	r
$  Com -   : l_{ }$	par S <sub>1</sub>	e w	ith n 1 8	зу 1		·	: 8	tal I	strea d <sub>l</sub>		:-	-  d	:-	-T	:S <sub>l</sub> .	s <sub>l</sub>	i :	d	:d	d	:d	y g . :	r
Has	ba	; - p	i - e	r	dr	ans	tł	an	I I.					Т	hen h	ur-ly	rah	for	the	me	r - 1	y f	green

OWLEY.

<u>|</u>m :-|s :rrah! |d :-

|d :-

sky, tall, o'er, fair,

|s<sub>1</sub> :-|m :-|d :-

 $|\mathbf{d} : \mathbf{t}_{1}$ frees, With
flow-er
wine
bed  $|\mathbf{d} : \mathbf{t}_{1}$   $|\mathbf{d} : \mathbf{t}_{1}$   $|\mathbf{d} : \mathbf{t}_{1}$ 

:r green :r

green :r

y green

green :r

$ \left\{ \begin{array}{c} m : - :m \mid m : - :r \\ woods, Hurrah! Hur-m : - :m \mid m : - :t_1 \\ m : - :m \mid m : - :t_1 \\ m : - :m \mid m : - : \\ woods, Hurrah! \\ m : - :m \mid m : - : \end{array} \right\} $	$\frac{m :- :-  s :- :r}{rah!} \qquad \qquad Hur - \frac{d :- :-  m :- :t_1}{Hur - t_1} \\ \vdots \qquad :s  s :- : \\Hurrah! \\ : :d  d :- :$	m : - : -  s  : - : - : - : - : - : - : - : - : - :	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	:l green :d :f green :f <sub>l</sub>
$ \left\{ \begin{array}{c} \mathbf{s} := :- \mid - :- : \mathbf{s}_{l} \\ \text{woods,} \\ \mathbf{d} := :- \mid - :- : \mathbf{s}_{l} \\ \mathbf{m} :- :- \mid - :- : \mathbf{s} \\ \text{woods,} \\ \mathbf{d} := :- \mid - :- : \mathbf{s}_{l} \\ \end{array} \right. $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	s       f : f : f   m : m         Hur-       rah for the mer-ry         m       r : r : r   d : d         s       s : s : s   s : s         Hur-       rah for the mer-ry         tur-       rah for the mer-ry	:m green :d ( :s green :d
$\begin{cases} \mathbf{r} := :-  -:-:\mathbf{r}  \\ woods, & Hur \\ \mathbf{t}_{1} := :-  -:-:\mathbf{t}_{1}  \\ \mathbf{s} := :-  -:-: \\ woods, \\ \mathbf{s}_{1} := :-  -:-: \end{cases}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \frac{m := :=  s := :}{rah!} = \frac{ s := :}{Hurah!} $ $ \frac{d := :=  m := :}{: :s  s := :} = \frac{ m := :}{Hurah!} $ $ : :d  d := : $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	:r green :t <sub>1</sub> :f green :s <sub>1</sub>
$\begin{cases} d :- :   : : : \\ woods, & H \\ d :- :   : : \\ m :- : s   s :- : \\ woods, & Hur-rah! & H \\ d :- : s   s :- : \end{cases}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	:r       d       :       :         green       woods,       :       :         :t <sub>i</sub> d       :       :         :f       m       :       :s         green       woods,       Hur-:         :s <sub>i</sub> d       :       :s	$\begin{vmatrix} : : s \\ Hur \\ Hur \\ rah ! \\ \vdots : \\ \begin{vmatrix} s : : m \\ Hur \\ Hur \\ rah ! \\ \end{vmatrix} f : rah ! \\ \vdots : \\ \begin{vmatrix} s : : m \\ Hur \\ rah ! \\ \vdots : \\ \end{vmatrix}$	:
$ \begin{pmatrix}  -:-:s  & 1:-: \\ rah! & Hur \\  d:-: & rah! \\  -:-:m  & f:-: \\ rah! & Hur \\ f_{i}:-: & rah! \\ f_{i}:-: & : & : \\ \end{pmatrix} $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	s       :s       :s       :s         for       the       mer - ry       grader         t <sub>1</sub> :t <sub>1</sub>  t <sub>1</sub> :t <sub>1</sub> :t         f       :f        f       :f       :f       :f         for       the       mer - ry       grader       :f       :f         s       :s        s       :s       :s       :s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	

57

.

je je je

t s jo

f d Je 1

f

(| r joi

S No

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	KEY	D. 1	4. 112.				W	AKE	THE	5 80	NG C	JE, JC	1 111	• نظ نظ ۽		CHES	TEB G.	A	n, by I	per.
$ \begin{pmatrix} a^{\prime} : t &  a^{\prime} : - i &  s^{\prime} : - i &  m^{\prime} : - i &  i^{\prime} : - i &  i^{$	Bole	lly, wi	thout dr	agging.			1		1-			.1	1		1		1.			•
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	/  ª'	:t	ן מי	:1	8	:1	חין	:	r	: 14	17	.1	P	1 14	14	•	Wak	e ti	ie song	.—
$ \begin{cases} \begin{array}{c} Wake the $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $$	V m	:f	18	:f	m	:r	d	:	t	:d	r	:f	m	:d	t	:		:	1	:m
$ \begin{cases} s : s   s :d    d' :s   s : -   s : s   s : s   s : s   s : s   s : s   s : s   s : -   s : -   c   c   c   c   s :s   s :   f : m   r : t_1   d : m   s : -   s   c   s :s   s :   c   c   c   d : m   s : -   s   c   c   c   c   c   c   c   c   c$	Wak	e the	song	of	Ju	b	i-lee,		Let	it	ech -	• •	o'er	the	808,					of
$ \begin{vmatrix} d & :r &  m & :f &  s & :s_{i}  d & : &  f & :m &  r & :t_{i} &  d & :m &  s & : &  s & : &  s & : \\ \begin{vmatrix} - & :- &  - & :- &   &  s & :s &  s & :s &  s & :s &   & : &  r & :m &  f & :r &  d^{i} & :t & !1 &  s & :m &  1 & :s & .f &  m & : \\ r & :m &  f & :r &  s & :s &  s & :s &   & : &   & : &   & :m &  f & :r &  d^{i} & :t & !1 &  s & :m &  1 & :s & .f &  m & : \\ r & :m &  f & :r &  s & :s &  s & :s &   & r & :m &  f & :r &  d^{i} & :t & !1 &  s & :m &  1 & :s & .f &  m & : \\ r & :m &  f & :r &   &   & : &   & : &   & : &   & : &   & : &   & d^{i} & :t & !1 &  s & :m &  1 & :s & .f &  m & : \\ r & :m &  f & :r &   &   &   & r' & :t &   & r' & !t &  d^{i} & :r &   & r' & !t &  d^{i} & :t & !1 &  s & :m &  1 & :s & .f &  m & : \\ r & :m &  f & :r &   & s & :s &  s & :s &   & -s &   & -s &   & s & :r &  d^{i} & :t & !1 &  s & :m &  1 & :s & .f &  m & : \\ r & :m &  f & :r &   & m & :f &  m & : &   & r' &  m' & : &   & r' &  m' & : \\ r & :m &  f & :r &   & s & :s &  s & : &   & r' &  m' & : &   & r' &  m' & : \\ r & :m &  f & :r &   & s & :s &  s & :s &   & s & :s &  s & : &   & r' &  m' & : \\ r & :m &  f & :r &   & s & :s &  s & :s &   & s & :s &  s & : &   & r' &  m' & : \\ r & :m &  f & :r &   & s & :s &  s & :s &   & s & :s &  s & : &   & r' &  m' & : \\ r & :m & :m &  f & :f &   & m' & : &   & r' &  m' & : &   & r' &  m' & : &   & r' &  m' & : \\ r & :m & :m &  f & :f &   & r' &  m' & : &   & r' &  m' & : &   & r' &  m' & : \\ r & :m & :m &  f & :f &   & m & :f & :m &  f & :f &   & r' &  m' & : \\ r & :m & :m &  f & :f &   & m & :r' &   & r' &  m' & : &   & r' &  m' & : \\ r & :m & :m &  f & :f &   & m & :s &   & s & :s &  $	) 8	:8	8	:d'	d	:8	8	:	8	:8	8	:8	8	<b>*8</b>	8	:		:	1	: <b>d</b> '
$ \begin{pmatrix} -: -   -: - i \\ r : m   f : r \\ j_{11} - j_{12} - j_{12} - j_{12} \\ r : m   f : r \\ -: -   - i - i \\ r : m   f : r \\ r : n : r \\ r : m   f : r \\ r : n : r \\ r : r : r \\ r : r : r \\ r : r : r$	( a	:r	m	:f	8	:8	d	:	f	: m	<b>r</b>	:t <sub>1</sub>	d	: M	S	:	8 Wak	e th	8   S le song	:
$ \begin{cases} -:-   -:-   &   &   &   &   &   &   &   &   &   $				+								¢								
$ \begin{cases} \mathbf{r} : \mathbf{m} \mid \mathbf{f} : \mathbf{r} \\ \mathbf{i} \cdot \mathbf{b} \mid -\frac{\mathbf{i} \cdot \mathbf{c}}{\mathbf{l} \cdot \mathbf{c}} \\ \mathbf{i} : \mathbf{d} \mid \frac{\mathbf{r} \cdot \mathbf{r}}{\mathbf{i} \cdot \mathbf{c}} \\ \mathbf{f} : \mathbf{d} \mid \frac{\mathbf{r} \cdot \mathbf{r}}{\mathbf{i} \cdot \mathbf{c}} \\ \mathbf{f} : \mathbf{c} \mid \mathbf{r} \\ \mathbf{h} : \mathbf{c} \mid \mathbf{r} \\ \mathbf{f} : \mathbf{s} \mid \mathbf{f} : \mathbf{f} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{f} : \mathbf{f} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} : \mathbf{s} : \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \mid \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} : \mathbf{s} \\ \mathbf{s}$	1-	:	1-	:- 1	8	:8	8	:8		;	-	:	d'	:t.1	S	: m	ր	:s .f	[   m	:
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(		1.0		Let	it	ech -	• •		• ***	IF		a	+ 1	1.0	• m	1	f	'Im	
$ \begin{cases} 1 & : d' &  r'  : t \\ - & : - &   - : - \\ \end{vmatrix} \\ \begin{array}{c} t & : d' &  r'  : t \\ - & : - &   - : - \\ \end{array} \\ \begin{array}{c} t & : d' &  r'  : t \\ - & : - &   - & : - \\ \end{array} \\ \begin{array}{c} t & : d' &  r'  : t \\ - & : - &   - & : - \\ \end{array} \\ \begin{array}{c} t & : d' &  r  : t \\ - & : - &   - &   - \\ \end{array} \\ \begin{array}{c} t & : d' &  r'  : t \\ d' & : t &   1 &   1 &   1 & : 1 &   1 & : 1 \\ \end{array} \\ \begin{array}{c} t & : d' &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 \\ \end{array} \\ \begin{array}{c} t & : d' &   1 & : r' &   1 & : 1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 & : 1 &   1 &   1 & : 1 &   1$	r	19 13	100	<u>-</u>		•	1	•	o'er	the	Rep.		Wak	e the	0	BODg	in -	bi	- lee.	•
$ \begin{vmatrix} - : - &   - : - &   &   &   &   &   &   &   &   &   &$	) t	:d1	<b>r</b>	:t		:	1	:	t	:d1	r	:t	dı	:t.1	8	: m	i	:s .f	1	:
$ \begin{cases} f : s   1 : r^{i}  & d^{i} : t   d^{i} : - m : f   m : - m : f   m : - f   m : - f   m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : f : m : r   d : - m : r : m : f : m : r   d : - m : r : m : f : m : r   d : - m : r : m : f : m : r : m : f : m : r : m : f : m : r : f : r : n : f : r : m : f : m : r : f : r : n : f : r : m : f : m : r : f : r : n : f : r : m : f : r : m : f : r : m : f : m : r : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : f : r : n : r : r : r : r : r : r : r : r$	11_	•			9	·9	ls	:8	-	:	1	:	a	:t.1	Is	: m	1	:s.f	m	:
$ \begin{cases} f : s   l : r^{l}   d^{l} : t   d^{l} : - p^{l}   p^{l} :   r   r   r   r   r   r   r   r   r  $	1-		1	·-	Let	it	ech	- 0	•	•	•	•	-		10		1-		1	
$ \begin{cases} 1 &$	. f	• 0	11	• 11	1 41	•±	1.41	^	Îp	•	1	•	1				12	:	1	
$ \begin{cases} \begin{array}{ccccccccccccccccccccccccccccccccccc$	11.		1.3				1				l m				1.4		÷	• m	in	• 0
$ \begin{cases} 1 & :s   f : 1  \\ 1 & :s   f : 1  \\ s  :s   s  :s   s  :s   m  :s   d^{1} :1  \\ f & :m   f  :r   s  :s   s   s   f  :r^{1}   m^{1} :  \\ s  :f   m  :  \\ s  :f   m  :  \\ s  :f   m  :  \\ s  :s   s  :s $	) a	:a it	a	:1	In o'er	the	j Pi sea:	;	Nov	ir ia	come	the	Drop	i f nis'd	hour.		Je -	sus	reign	s with
$ \begin{cases} f : m   f : r   s : s_{1}   d : - 4 :   :   :   :   :   :   :   :   :   :$		:8	lf	:1	8	:8	8	:	m	:8	d	:1	8	:f	m	:	1	:8	f	: 17
$\begin{cases} \begin{array}{c ccccccccccccccccccccccccccccccccccc$	f	: m	f	:r	8	: 81	d	:	4	:	1	:		:	Ì	:		:	1	:
$\begin{cases} \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-		p						1 1	1	P				1.31		1.41	
$\begin{cases} f : m   r :-   r : m   f : r   s : s   s :-   m : s   f : f   m :-   King of kings; \\ s : d'   t :-   s : s   s : s   s : s   s : s   s : t   d' :-   d : d'   d' : l   s : s   s : s   s : s   m : s   d' :-   d :m   f : f   s : s   s : s   s :-   s : s   s : s   d' :-   d :m   f : f   s : s   s : s   d :-   d :m   f : f   s : s   s : s   d :-   d :-   s : s   s : s   d :-   d :-   s : s   s : s   s : s   d :-   d :-   d : s : s   s : s   s : s   s : s   d :-   d :-   s : s   s : s   s : s   d :-   d :-   s : s   s : s   s : s   d :-   d :-   d :-   d :-   d :-   d :-   s :-   s : s   s : s   s :-   s : s   s : s   s :-   d :-   s :-   s : s : s   s :-   s :-   s : s : s   s :-   s : s : s   s :-   s : s : s   s :-   s$	Δ	:	1	:	lt	:d'	] <b>r</b> i	:t	a,	:r'	m'	:	α,	:5	11	:1'	a'	:t	Ι α.	:
$\begin{cases}   \begin{array}{ccccccccccccccccccccccccccccccccccc$	\ f	: m	r	:	r	: m	f	:r	8	:8	8	:	m	:8	f	:f	m	:f	m	:
$ \begin{cases} f & f \\ f & f \\ f & f \\ d^{1} : s &   1 : t \\ s : s &   s : s &   s : s &   s : t &   u^{1} : -   u^{1} : u^{1}   u^{1} : -   u^{1} : u^{1}   u^{1} : -   u^{1} : u^{1}   u^{1} : -   s : s &   s : - u^{1}   u^{1} : -   u^{1}   u^{1}   u^{1} : -   u^{1}   u^{1}   u^{1}   u^{1} : -  $	NOV .	- zeigt	1 pow'r.		All	уe	na -	tions	join	and	sing,	•	Chrit	st is	Lord	nnd	King	g or	king je	8;
$ \begin{cases} f & f \\ d^{1} : s &   1 : t \\ m : m &   f : f \\ s : d^{1} &   d^{1} : s \\ s : t \\ d^{1} : s \\ s : d^{1} &   d^{1} : s \\ d^{1} : s \\ s : t \\ d^{1} : - \\ d^{1} : d^{1} &   d^{1} : 1 \\ d^{1} : t \\ d^{1}$	(  "	: <b>a</b> '	1 C		8	: 8	18	. 2	8		1		u.	. u.	1.0	.1			1.3	
$ \begin{cases} f & f \\ d^{l} :s &  1 :t \\ m :m &  f :f \\ Let it sound from \\ s :d^{l}  d^{l} :s \\ d : d &  f :r \\ d :m :s &  d^{l} :- \\ d^{l} :- \\ d^{l} :- \\ d^{l} :d^{l}  d^{l} :s \\ d^{l} :- \\ d^{l} :- \\ d^{l} :- \\ d^{l} :d^{l}  d^{l} :s \\ d^{l} :- \\ d^{l} :- \\ d^{l} :d^{l}  d^{l} :s \\ d^{l} :- \\ d^{l} :- \\ d^{l} :d^{l}  d^{l} :s \\ d^{l} :- \\ d^{l} :- \\ d^{l} :d^{l}  d^{l} :s \\ s :s  s  s  - \\ s :- \\ s :- \\ s :- \\ s :s  s  s  - \\ s :- \\$	NI -	:	I	:	ls	:8	8	:8	lm	:8	ן מי	:	a	: M	II	:1	١g	: 81	la	:
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	f		11		1.41	ا مو ہ	اسا	+	f j	r	11	• 70]	1.41	•+	1 ai	•	1.	•	sis	
$ \begin{cases} m : m   f : f   m.s:s   s :   m : s   f : f   m : f   m :   :   : \\ Let it sound from   shore to shore,   Je - sus reigns for -   ev - er - more. \\ s : d'   d' : s   s : t   d' :   d' : d'   d' : l   s : s   s :   :   : \\ d : d   f : r   d.m:s   d' :   d : m   f : f   s : s_1   d :   s :s   s : s \\ \end{cases} $	/ a.	18	11	• •	u.	• 1.	( 14.	•	l"		1.4	••			1.00		All		ye na	tions
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	\ m	: 19	f	:f	m .s	3:8	.8	:	m	:8	f	:f	m	:f	m	:		:	1	:
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	{ Let	it	sound	from	shoi	e to	shor	0,	Je	- 818	reign	s for -	ev	- er	- mor	D.				
( d:d I:r  d.m:s  d':-  a:m  I:I  s:s   a:-  s:s s:s	18	:d'	d	:8	8	:1	10,	:	a	:0	la.	11	8	18	18		-	•		
	(d	:d	f	:r	d.1	7:8	di	:	a	: M	1 I	•1	8	: 21	la	·	8	:		i B

y per.

ng

ng

:8

ngs;

:

1 s := |- :- s := s := s := s := the King |- :- |d' :t.| |s :m |1:s.f m :-r :m |f :r : join and sing, : m t :d' |r' :t :d' t :d' |r' :t |d' :t.l |s of : đi : m 11 :s.f|m :-s :- |- :- |s :-.s|s :8 8 :--|---- |d' :t.] |s :m :s.f|m :--1 join Je - - sus is the King **f** 1 :r' d':t :8 : |d :f :d m :f |f :1 8 :8 f :m |f :r |s :s d:r | m:d | f:m.r|d:-Now the do-sert lands re-joice, And the is - land d And the is - lands : : : : 1 : | : 11 :t |d<sup>1</sup> :r |m<sup>1</sup> :r<sup>1</sup> |d<sup>1</sup> :--: t :d |r :m |f :m.r |d :- |f :f : Yea, the whole cre- a - tion sings, m :r s :f m :--Je - sus is the King of kings! : d' :r' s :1 gns with s.d':t |d' :-- $\left( \begin{vmatrix} \mathbf{r} & : \mathbf{d} & | \mathbf{s}_{\mathbf{i}} & : - \end{vmatrix} \right) \left( \begin{vmatrix} \mathbf{r} & : \mathbf{m} & | \mathbf{r} & : \mathbf{d} & | \mathbf{1} & : \mathbf{s} \cdot \mathbf{f} \mid \mathbf{m} & : - \end{vmatrix} \right) \left( \begin{vmatrix} \mathbf{r} & : \mathbf{r} & \mathbf{r} & \mathbf{r} \end{vmatrix} \right)$ : 17 Im :f |d :--S :SI |r| :d| |t :--lands' re - joice, f :m |r :--. |r| :d' lt join their voice, f : m r s :--:- .8 8 8 :8 :-.8 5 :8 8 8 Now the de - sert lands, And the islands join, 8 :- .8 |8 8 :- |-:8 :- .8 |8 8 :----8 :8 :---a - tions + ffai :r<sup>i</sup> :f / d' :t .1 |s :m |l :s.f |m f :s |1 :t 1 41 the whole cre - a - tion sings, (| d' :t.1 |s :- d :d Jo - sus :d |d m :f m :--Yes. is the King of kings, :t.1 |s :t.1 |s d : m 1 :-- |1 :-- |f :s.f m If :8 :1 :8 . :8 . l a : m :s.f |m : m a - tions If :r 8 :5. d
The Metronome is an instrument for regulating the rate of movement in a piece of music. It is a pendulum which can be made to swing at various rates per minute. M. 60 (Aletronome 60), in the Tonic Solfa notation means, "Let the *pulses* of this tune move at the rate of 60 in a minute." In the case of very quick six pulse measure, the metronome rate is made to correspond, not with pulses, but with half measures— "beating twice in the measure."

A cheap substitute for the costly clockwork metronome is a string with a weight attached to one end—a common pocket tapemeasure is the most convenient. The following table gives the number of inches of the tape required for the different rates of movement. The number of inches here given is not absolutely correct, but is near enough for ordinary purposes.

M.	50	Tape	56	inches.
M.	56		47	**
M.	60		38	
M.	66		31	64
M.	73		27	**
M.	76		<b>24</b>	64
M.	80	. 44	21	44
M.	88		17	
M.	96		13	
M.	120		- 81	••

Remembering M. 60. Just as it is useful to remember one toue in n'molute pitch, so also, is it useful to remember one rate of movement. The rate of M. 60 is to be fixed in the mind as a standard; then twice that speed, M. 120; or a speed

Ex. 157.

half as fast again, M. 90, are easily conceived. To fix M. 60 in the mind, the teacher will frequently ask the pupils to begin *Teataing* at what they consider to be that rate, and then test them with the metronome. The recollection of rate of movenent is, like the recollection of pitch, affected by temperament of body or mood of mind. But these difficulties can be conquered, so that depression of either kind shall not make us sing too slowly.

Sustaining the Rate of Movement. The power of sustaining a uniform speed is one of the first and most important musical elements. To cultivate this faculty the teacher requires the pupils to tastai on one tone a simple measure, thus:

TRAA : TAA | TLAA : TAA

repeating it steadily six or eight times with the metronome, so as to get into the swing. He then stops the metronome while they continue taataing for several measures, then starts it again, on the first pulse of the measure, and the class can see immediately whether the rate has been sustained.

r

S W U li

t

8

d

lo

n ye

d

m d

s d

M d ELISS

The Half-Pulse Silence is indicated by the blank space between the dot (which divides the pulse into halves) and the accent mark. It is named SAA on the first half of the pulse, and SAI on the second half, thus:

In taataing, the silent half pulses are passed, by whispering the time name.

$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{cases} \begin{array}{c} {}^{\text{TAA}SAJ} {}^{\text{TAATAI}} {}^{\text{TAA}} \\ 1 & : 1 & .1 \\ 1 & . & : n & .r \\ 1 & . & .m & .r \\ m & : s & .m & d \\ \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ex. 159. TAIL TAATAI SAATAI, TAATAI SAATAI, TAATAI TAATAI TAASAI AA .1  1  .1  .1  1  .1  .1  1  .1	Ex. 160. $ \begin{cases}                                   $	$\begin{bmatrix} I - A \ A \ TA \ TA \ TA \ A \ A \ TA \ A \ $
Ex. 161. KEY D. Round in two parts. $\begin{cases} d^{i} \cdot d^{i} \cdot d^{i} \cdot d^{i} \cdot t : t \\ Mer - ry Mny, & mer - ry May. \end{cases}$	d'.t:l.t How I love t	he l .t :d <sup>1</sup> . }
{ d.d.d. r.r.r. Mer - ry May, mer - ry May,	M. : M. Yes, yes,	f .f :m . mer - ry May,
Ex. 162. REY F. Round in four parts. {:d m.d:m s.m:s l :1l s : Suys William to Ju-lia, I live on your smiles,	* • M S : S • S S Your pres - ence a - lone	:s.s d:d.d d:.s} all my sor - rows be-guiles; Says}
Ju-lia to William, 'tis true, though in rhyme,	.d d :d.d d You live ve-ry che	$\begin{array}{c} \mathbf{d} \cdot \mathbf{d} \mid \mathbf{f}_{1} \cdot \mathbf{s}_{1} : \mathbf{l}_{1} \cdot \mathbf{t}_{1} \mid \mathbf{d} \cdot \mathbf{l} \\ \mathbf{ap}  \mathbf{st}  \text{this vo-ry}  \frac{1}{\mathbf{dear}}  \text{time.} \end{array}$

Ex. 158.

THIRD &	TEP.
---------	------

YES, OR NO.

REY G. M. 96. DE. L. MASON. :d d .d d . d d . 81 : m :f r : m . M :51 .51 . 81 S, Sı. : . 81 SI : 81 Sı 81 :81 . 51 1. Short speech suf fi - ces deep thought show, to When vou with 2. Time nev - er lin - gers, moves nev slow. While er he per -3. Deep the may im - port for joy or woe, Bø in the m : m . m m . m :d t d .d :r : . 81 SI : d .d .d :d l d . d d : d1 : 8 :ti . 81 m, : .d :l<sub>i</sub> r r : d :1 .tı 8 : . 8 8 : m :l, 1, đ s. . m. .d :d : . 5 Sı. : d d wis - dom say, Yes, No. or Save from me speech es, mits it. Yes. say No. or If he - 65 you, capes lit - tle words, Yes. or No. But if the utt'r ance .d f t :d : . r m :f :d m . m m .1 :f d, d SI  $|\mathbf{r}_i|$ d :d : . 81 : d .d :1 8 . 8 ۰:f 8 : m  $.m_1r$  .d :l d r : . tı : d d :d .d : 81 :81 .81 s1 . m1 : 11 l, : . 81 81 long, dull and slow. Oh, how much bet-ter plain Yes, No. or ne'er can you know If you a gain may say, Yes. or No. you would forego Eyes, ev - en eyes may say, Yes, No. or :f m d f . M m : :r . d t<sub>1</sub>.d :d m : .r : d d :d . d l d : :t .d Is. . l :f r : ١d : . 81 MALVERN. L.M. KEY D. DR. LOWELL MASON. m :m.m|m :- .m|m.r :m.f |s :1 :- .8 11 8 :-.m|f.s:m.f|r :---d :d.d.d :- .d d.t.:d.r m :-.m f :f m :-.d[r.m:d.r]t :----1. God is the ref uge of his . saints. When storms of sharp dis- tress in vade; 2. Here is a stream whose gen - tle flow Sup - plies the cit -- y of our God. 3. That sa - cred stream thine ho - ly word Our grief our fear al lays, con trols, 8 :8.8 8 :- . d' | d' : d' d' :- .8 S :8 8 :- .8 8 : 8 8 :---d :d.d|d :-.m|s.f:m.r|d :-.d d :d :- .d |s1 d : 81 S :---m :m.m|m :-.m|m.r :m.f |s :1 :-.8 11 8 :-.m|r.m:f.s m d :d.d | d :- .d  $\mathbf{d} \cdot \mathbf{t}_1 : \mathbf{d} \cdot \mathbf{r}$ m :-.mlf :f m :- .d t.d:r.m/d :--Ere we can off our com - plaints, er Be-hold him ent with his pres aid. Life, love and joy. still glid - ing through, And water - ing our di vine 8 bode. Sweet peace thy prom is -65 af ford And give strength faint - ing new to souls. :8.8 8 1-. 8 8 :- . d' d :d' d 8 :8 :- .8 8 :8 8 d :d.d.d :-.ms.f:m.r d :- .d |f :f 1d d :-.mis :81 :---

fix M. 60 in ls to begin d then test te of moveimperament can be contake us sing

he power of nost importthe teacher easure, thus:

onome, so as e while they it again, on immediately

y the blank halves) and half of the

whispering

841114841 :1. :m. :d.

. :1. . :t<sub>i</sub>. . :d.

ſ

SAITAASAI

t<sub>i</sub> |d.

62

## SPEAK KINDLY.

I d d

31

{|

{|

{| {| {| {|

{| {|

KEY G.														T. F. SEW	ARD.
. 8, 18	d.d	:d .	m m	.r :	r.r	m	.f	:8	.f	m	:1	• 11		d	:-
. m <sub>1</sub> m 1. { <sup>8</sup> prak k A	n <sub>l</sub> . M <sub>l</sub> and - ly hou - sand and - ly	to cares to	S <sub>1</sub> S <sub>1</sub> S <sub>1</sub> fel his hea thy fel	• S <sub>1</sub> - low f rten - 1 - low	S <sub>1</sub> . S <sub>1</sub> man, H wine, Al man, It	e ma - tho ma	• S <sub>i</sub> y have ough he y the	: S <sub>1</sub> griefs shows rich -	l <sub>i</sub> thou a est	S <sub>l</sub> canst smile good	n to in	ot n -		M <sub>1</sub> see, } thee. } part; }	:-
d d	aps some	:d .	d d	.t <sub>i</sub> :	tine M	ay 800	.r	troub : M	- led,	d ach	u	rg H		d d	:-
.a  a	l.d	:d .	d Is,	. 81 :	81 . f	l m	. r <sub>l</sub>	: d <sub>1</sub>	. f <sub>l</sub>	s,	: 5	4		dı	:-
.d	t <sub>i</sub> .r	: 81	. S <sub>l</sub>	lg .	.m :	d.	d 1	tı.	r	: S <sub>I</sub>	. SI	lq	. m	:d	. S <sub>1</sub>
Speak	kind -	- ly,	speak	kind		ly, s	peak	kind - 1	y	to	thy	fel	- low	man,	He
·	. 8 <sub>1</sub> Spe	:S <sub>l</sub> ak kin	• S <sub>l</sub> d - ly,		speak l	81 .: kind - 1	8 <sub>1</sub>	S <sub>l</sub> . kind - 1	B  y	: S <sub>I</sub> to	. S <sub>l</sub> thy	8 <sub>1</sub> fel	• <b>S</b>   - low	: S <sub>i</sub> man,	. S <sub>l</sub> He
•	.f	:f	.f		.m :	m.	m	<b>f</b> .:	f	:f	.f	m	. m	: m	• m -
• 1	. S <sub>l</sub>	: s <sub>i</sub>	. S <sub>l</sub>		.d :	d.	d	s <sub>i</sub> .:	31	: s <sub>l</sub>	. 8 <sub>1</sub>	d	.d	: d	.d
s <sub>1</sub> .d	:d	. M	]m .r	:r	.r	[m .	f:	s.t	1	m	:r		1	đ	:-
8, . M	n, : m <sub>1</sub>	. SI	SI . SI	: 81	. SI	8 .	s, :	s, .]	.	Si	:f			m, i	:-
may ha	ve griefs	thou	canst no	t see,	Al -	though	the s	hows a		smile	te	•	•	thee.	
m.d	:d	.d	d.t	:t <sub>i</sub>	. t <sub>l</sub>	d.	r :	m.1		d	:t	1		d	:-
d.d	:d	.d	SI . SI	: 81	. f <sub>l</sub>	m <sub>l</sub> .	r, :	d <sub>1</sub> .1	i I	8 <sub>1</sub> ·	: 5	1	1	d,	:-
A pulse	e divided is indicate	into tw d thus:	o quarter	r and a	half, is	named	1				1 . TAA	l , l	l :		
		1 ,1 tafa	.1 su	:			qui clo	A pul arter, is	name a dot	vided i d TAA-e thus:	nto a t fe. It i	hree- s ind	quarte	r pulse t by a con	one and ima plac
A half dicated th	and two ius:	quarter	are man	ned TAA-	tefe. T	hey are	]				] TAA	., l •f	. ·		
Ex. 163	3.														
***	TAA	TAI	ta-fa	TAI	ta - fa	TAI	ta - fi	- te - f	TA	A T	u  :	-		SAA	
	:1	.1	1,1	.1	:1 ,1	.1	11,1	1, 1	:1	.1		1		:	
L	:đ	. r	m,r	.d	:m ,r	.đ	d,r	. m ,1	:8	. 1	1	đ		:	
•	: M	.1	1, s	. M	:f ,m	. r	lm,r	.d ,t	i :d	.1	l l	đ		1	
Ex. 164															
-	TAA	TAI	TAA	te - fe	TAA	TAI	TAA	te-fe	• TA	А Т.	<b>x</b> 1	FAA.	TAL	-	SAT
	:1	.1	1	.1 ,1	:1	.1	1	.1 ,I	:1	.1		1	.1	:1	•
1	:đ	.r	m	.r ,m	:f	. M	r	.d ,1	: : M	.r		đ	.4	b:	
	:8	. M	ld	.r ,d	: 4	.d	r	. m ,1	:d	.t		đ	. M	:.	

		THIRI	STEP.		63
	Ex. 165.				
D. C.		efe TAA efe			
:- \	d.r,m:f.m,fs	.,l :s .,l	sf :m .r	d :	
:- )	d.m,r:d.r,mf	.,m :f .,s	1 .,s :f .r	d :	
5	Ex. 166. KEY F. Round in fou	r parts.	*		
:- )	All to - geth - er le	.t <sub>i</sub> :d t us sing,	M .f :s .f We will make the	m.r:m wel-kin ring;	.}
:- /	S,S.S.S,S.S.S Gentle-men, gentle-men, ge	,S.S.S ntle-men, sing,	d:d Sing, sing,	<b>8</b> <sub>1</sub> . <b>8</b> <sub>1</sub> : <b>d</b> la - dies, sing.	1
.8	Ex. 167. KEY F. Round in four	r parts.	•		
He )	$ \begin{cases} \mathbf{d} & : \mathbf{d} & . \mathbf{d} & , \mathbf{r} \\ \mathbf{Come}, & \mathbf{come} & \mathbf{to} & \mathbf{the} \\ \end{bmatrix} \mathbf{s} $	.m :d.d ng-ing school, Let	$\begin{bmatrix} \mathbf{r} & \cdot \mathbf{r} & \cdot \mathbf{t}_{i} & \cdot \mathbf{t}_{i} \\ \mathbf{no} & \mathbf{one} & \mathbf{stay} & \mathbf{a} \end{bmatrix}$	-   d :	}
He m	{ m :s d Come, come, come,	:	S <sub>1</sub> . S <sub>1</sub> , S <sub>1</sub> : S <sub>1</sub> . S <sub>1</sub> Come to the sing - ing	d :	}
.d /	{ <b>S</b> :S m There we'll sin	ng the	f .f :f .f mer - ry, mer - ry	m :	}
:-	{   d.d,r:m.m,f   s   La la la la la la la	.1,s:m.m,f la la, la la la la	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	d :	1
	Ex. 168. KEY F. Round in fo	ur parts.			
:-	{   d .,r :m .,r   d Sound the strain a -   ga	: in,	* ., <b>f :s .</b> , O ver sea	f m :	}
	$\begin{cases} s & ., f : m & ., f   s \\ Tra & la & ia & la   la \end{cases}$	., <b>f :m .,r</b> la la la,	m ., <b>r</b> : <b>d</b> ., Tra la la	r m.,r:d	.,ti
one and a	KEY A.	ANTWEI	P. L. M.	T. F. SEWAR	D.
and Parrou	/d :s1.,51 d :d r	:t <sub>i</sub>  d :	m :d.,r m :-	.m  f :m  r :-	
	$m_1$ : $m_1$ , $m_1$ $m_1$ : $ m_1$ $f_1$ 1. Light of the soul, O Sa 2. Son of the Fa ther, Lo	$\begin{array}{c c} : \mathbf{f}_{i} &   \mathbf{m}_{i} & :\\ \mathbf{v} & - \text{ iour } & \text{blest !}\\ \text{rd most } & \text{high :} \end{array}$	$\mathbf{s}_{\mathbf{i}}$ : $\mathbf{m}_{\mathbf{i}}$ , $\mathbf{f}_{\mathbf{i}}$   $\mathbf{s}_{\mathbf{i}}$ :- Soon as thy pres - How glad is he	<b>.S</b> <sub>1</sub> <b>S</b> <sub>1</sub> <b>:S</b> <sub>1</sub> <b>S</b> <sub>1</sub> <b>:</b> - ence fills the breast, who feels then night	- )
	3. Je - sus is from the pr	oud con - cealed,	But ev - er - more	to babes re - vealed,	(
	$\begin{bmatrix} a & :a &$	:r   d :- $:s_1   d_1 :-$	$d : s_1 . , s_1   d : -$ $d_1 : d_1 . , d_1   d_1 : -$	.d   r :d   t <sub>1</sub> :- .d   t <sub>1</sub> :d   s <sub>1</sub> :-	= )
K I	ir :tdir :m.lf	sim fir :	Imr of mig for	r la +t. la +.	. h
ĸ	( S <sub>1</sub> : S <sub>1</sub> . S <sub>1</sub>   S <sub>1</sub> :S <sub>1</sub>   S <sub>1</sub>	:5, S, :	s. f. : 1	.] s :f  m :-	<u> </u>
	Darkness and guilt are pr	nt to flight,	All then is sweet - nes	e and de - light.	
SAr	<b>Come in thy hid den mit</b> <b>Through him unto the Fa</b>	nj - es - ty, - ther be	Fill us with love, fill Glo - ry and praise e	us with thee.	
•	$t_{i}$ :s <sub>i</sub> ., $l_{i}$   $t_{i}$ :d r	.m :d .r  ti :	d :d.d jm.r :s	.f m :r  m :-	- 1
·		:s <sub>i</sub>  s <sub>i</sub> :	$d_i : d_i \cdot d_i   \underline{d_i \cdot r_i} : m_i$	.f <sub>i</sub>   s <sub>i</sub> : s <sub>i</sub>   d <sub>i</sub> :-	- 1
• 1					

ieward. D. :-

ł }

:-

. 51 in, He

. S<sub>l</sub> n, He . m .d

:-

•

:-:-

e tone s comma p

14

# OH! THE SPORTS OF CHILDHOOD.

### KEY C. Smoothly; in swinging style. M. 104.

O. R. BARROWS.

8 1. 2. 3. M

$ \begin{cases} s \ ., l : s \ ., f \ ! m \ .; d' \ . m \ .; f \ . m \ .; f' \ ., f' $			p			J	
$ \begin{cases} \begin{bmatrix} m &, r &   d & :m \\ 1 & 0b, the sports of child - hood! \\ 2. Swying in the sum - beaus, \\ 3. 0b, the sports of child - hood! \\ 1. d' . d' . d' . d'   d' :s \\ d &, d'   d' . s \\ d' &, d'   d' :s \\ d &, d'   d' :s \\ s &, s :s \\ d &, d'   d' :s \\ d &, d'   d :s \\$	[s .,l:s .,f]	m :d'	s .,l :s	1.,f   m	:d'	r'.,d':t .,l	8 :r'
$ \begin{cases} \begin{vmatrix} 1.0h, 1.tesports of child - hood! \\ 2. Swying in the sum - beams, \\ 3. Oh, the sports of child - hood! \\ d' , d' : d' , d'   d' : s \\ d , d: d , d   d : d \\ d' , d' : d' , d'   d' : s \\ d , d: d , d   d : d \\ d' , d' : d' , d'   d' : s \\ d , d: d , d   d & :d \\ d' , d' : d' , d'   d' : s \\ d , d: d , d   d & :d \\ d' , d' : d' , d'   d' : s \\ d , d: d , d   d & :d \\ d' , d' : d' , d'   d' : s \\ d , d: d , d   d & :d \\ m : f , f   m : - \\ Hop - py and free; \\ Hop - py and free; \\ Hop - py and free; \\ d' : d' , d   d : - \\ d & :d , d   d & :- \\ d & :d , d   d & :- \\ d & :d & d & d & d \\ d' , d' : d' , d'   d' : s \\ d & d & d & d & d \\ d' , d' : d' , d'   d' & :s \\ d & d & d & d & d \\ d' , d' : d' , d'   d' & :s \\ d & d & d & d & d \\ d' , d' : d' , d'   d' & :s \\ d & d & d & d & d \\ d' & d' & d'   d' & :s \\ d & d & d & d & d \\ d' & d' & d'   d' & :s \\ d & d & d & d & d \\ d' & d' & d'   d' & :s \\ d & d & d & d & d \\ d' & d' & d'   d' & :s \\ d & d & d & d & d \\ d' & d' & d' & d'$	[m.f.m.r]	d :m	mf :	nr ld	: m	ff :ff	f :f
$ \begin{cases} 2 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 &$	1. Oh, thesports of c	bild - hood!	Roaming (	hro' the wild -	wood,	Run-ning o'er the	mead - ows,
$\begin{cases} \begin{cases} 3. 0h, the sports of child - hood! \\ d', ,d':d', ,d' d', ,d' d' :s \\ d, ,d:d, ,d d :d :d \\ d', ,d':d', ,d' d' :s \\ d', ,d':d', ,d' d :s \\ d', ,d':d', ,d' d :s \\ s , s : s , s   s : s \\ s : s \\ s : s : s , s   s : s \\ s : s : s \\ s : s : s \\ s : s :$	2. Swaying in the s	sun - beams,	Floating i	in the shad -	ow,	Sail - ing on the	breez - es,
$ \begin{cases} \begin{bmatrix} d' & , d' : d' & , d' \mid d' & :s \\ d & , d : d & , d \mid d & :d \\ d & , d : d & , d \mid d & :d \\ d & , d : d & , d \mid d & :d \\ d & , d : d & , d \mid d & :d \\ d & , d : d & , d \mid d & :d \\ d & , d : d & , d \mid d & :d \\ m & :f & , f \mid n & :- \\ Hop & py & and free; \\ d' & .d' & , 1 \mid d' & :- \\ d & :d & , d \mid d & :- \\ d & .d & .d & .d & .d \mid d & :s \\ d & .d & .d \mid d & :- \\ d & .d & .d \mid d & :- \\ d & .d & .d \mid d & :- \\ d & .d & .d \mid d & :- \\ d & .d & .d \mid d & :- \\ d & .d & .d \mid d & :- \\ d & .d & .d \mid d & :- \\ d & .d & .d \mid d & :- \\ d & .d & .d \mid d & :- \\ s & .s : s & .s \mid s & :t & .r' \mid d' & :- \\ s & .s : s & .s \mid s & .s \mid s & .s \mid d' & :- \\ s & .s : s & .s \mid s & .s \mid s & .s \mid d' :- \\ d & :- & d & \\ d & :- & d & :- \\ d & :- & s & \\ d & :- & d & :- \\ d & :- & d & :- \\ c & c & c & c & c & c & c & c & c & c$	) 3. Oh, the sports of c	hild - hood!	Roaming (	thro' the wild .	wood,	Sing-ing o'er the	mead - ows,
$ \begin{cases} \begin{bmatrix} d' & :1 & ., d' \mid s & :- &  s & ., 1 : s & ., f \mid m & :d' &  m & ., f : m & ., r \mid d & :m &  m & ., f : m & ., r \mid d & :m &  m & ., r \mid d & :m &  m & ., f : m & ., r \mid d & :m &  m & ., f : m & ., r \mid d & :m &  m & ., r \mid d & :m &  m & ., r \mid d & :m &  m & ., r \mid d & :m &  m & ., f : m & ., r \mid d & :m &  m & ., r \mid d & :d & ., d \mid d & :d &  m & ., d \mid d & :d &  m & ., d \mid d & :d &  m & ., d \mid d & :d &  m & ., d \mid d & :d &  m & ., d \mid d & :d &  m & ., d \mid d & :d &  m & ., d \mid d & :d &  m & ., d \mid d & :d &  m & ., d \mid d & :m &  m & ., m &  m & .m & .$	[d'd':d'd']	d' :s	d' .,d':	d' .,d'   d'	:8	t .,d' : r' .,d'	t :t
$\begin{cases} \begin{bmatrix} d' & :1 & ., d'   s & := \\ m & :f & ., f   m & := \\ Hap - py & and free; \\ Hap - py & and free; \\ Hap - py & and free; \\ d' & ., d   d & := \\ \end{bmatrix} \begin{bmatrix} m & ., f : m & ., r   d & :m \\ How my heart's a beat - ing, \\ But my heart's a beat - ing, \\ d' & ., d   d & := \\ \end{bmatrix} \begin{bmatrix} f' & ., d' : t & ., 1   s & :t & ., r'   d' & :s \\ d & ., d   d & := \\ \end{bmatrix} \begin{bmatrix} d' & ., d' : d & ., d'   d' & :s \\ d & ., d   d & := \\ \end{bmatrix} \begin{bmatrix} f' & ., d' : t & ., 1   s & :t & ., r'   d' & := \\ s & ., 1 : t & ., d'   r' & :r' & ., t \\ s & ., s : s & ., s   s & :s & ., s \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := \\ s & ., s : s & ., s   s & :s & ., s \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := \\ s & ., s : s & ., s   s & :s & ., s \\ s & ., 1 : t & ., d'   r' & :r' & ., t \\ s & ., s : s & ., s   s & :s & ., s \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := \\ r' & ., d' : r & ., t & d' \\ r' & ., d' : r' & ., t & d' \\ s & ., s : s & ., s   s & :s & ., s \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := \\ s & ., s : s & ., s   s & :s & ., s \\ d & := & - \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & :1 & ., d'   s & := \\ s & ., s : s & ., s   s & :s & ., s \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & :1 & ., d'   s & := \\ s & ., s : s & ., s   s & :s & ., s \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & :1 & ., d'   s & := \\ d & := & - & - & d \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := & - & s \\ s & ., s : s & .s & .s & .s & .s & .s \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := & - & - \\ d & := & - & - & - & d \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := & - & - \\ d & := & - & - & - & - \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := & - & - \\ d & := & - & - & - & - & - \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : r & ., t & d' & ., 1   s & :t & ., r'   d' & := & - & - \\ d & := & - & - & - & - & - \\ d & := & - & - & - & - & - \\ \end{bmatrix} \begin{bmatrix} r' & ., d' : t & ., 1   s & :t & ., r'   d' & := & - & - & - \\ d & := & - &$	la .a.a.al	b: 6	aa :	aaia	:d	8 8 : 8 8	ls :s
$\begin{cases} \begin{pmatrix} d' & :1 & ., d' \mid s & := & s & ., 1 : s & ., f \mid m & :d' & m & ., f : m & ., r \mid d & :m \\ m & :f & ., f \mid m & := & m & ., f : m & ., r \mid d & :m \\ Hap - py & and free; & Ghas-ing all our sad - ness, \\ Hap - py & and free; & Ghas-ing all our sad - ness, \\ d' & ., d \mid d & := & d' & ., d' \mid d' & :s & d' & ., m' \mid d & :n \\ d & :d & ., d \mid d & := & d' & ., d' \mid d' & :s & d' & ., d' \mid d' & :s \\ d & :d & ., d \mid d & := & d' & ., d' \mid d' & := &   - & : \\ f & ., f : f & ., f \mid f & :f & ., f' \mid & m' & := &   - & : \\ s & ., f : f & ., f \mid f & :f & ., f' \mid & m' & := &   - & : \\ s & ., f : f & ., f \mid f & :f & ., f' \mid & m' & := &   - & : \\ s & ., s : s & ., s \mid s & :s & ., s \mid d' & := &   - & : \\ d & :- &   d & := &   - & : \\ d & :- &   d & := &   d & := &   - & : \\ s & ., s : s & ., s \mid s & :s & ., s \mid d' & := &   - & : \\ d & :- &   d & := &   d & := &   d & := \\ \end{pmatrix} $	i a iju i a iju j	u .u ,	,	,		1	
$\begin{cases} \begin{pmatrix} d' & :1 & ., d^{i} \mid s & :- &  s & ., 1 : s & ., f \mid m & :d^{i} &  m & :f \mid m & :d^{i} &  m & :f \mid m & :f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid m & :d^{i} &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m & ., f \mid d & :m &  m &  m & ., f \mid d & :m &  m & ., m & ., m &  m & ., m $						p	
$ \begin{cases} \begin{bmatrix} m & :f & ., f \mid m & :- \\ Hap - py & and free; \\ Hap - ph & free; \\ Hap - ph & free; \\ Swing neath the old & ap - ph & tree. \\ Swing neath the old & ap - ph & tree. \\ Swing - hap - ph & tree, \\ Swing - hap - ph & tr$	,  d' :1d'is		[sl :	sfim	:d'	[s .,1:s .,f	m :d
$\begin{cases} \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	im if fin	n •	m f.	m rid	: m	m .f :m .r	ld :m
$\begin{cases} \  \frac{h}{h} p - p \\ H}{h} p - p \\ \mu n - p \\ $	Han - ny and f		How my h	eart's a beat	ing.	Thinking of the	greet - ing.
$ \begin{cases} \  \frac{H_{np}}{H_{n}} - \frac{py}{p} \ \text{and free;} \\ \frac{d'}{d} : \frac{d'}{d} . \frac{1}{d'}   \frac{d'}{d} : \frac{d'}{d'} . \frac{d'}{d'}   \frac{d'}{d'} : \frac{d'}{d'}   \frac{d'}{d'} : \frac{d'}{d'} . \frac{d'}{d'} : \frac{d'}{d'} . \frac{d'}{d'} : \frac{d'}{$	Hap - py and fi	ree:	Chas-ing	all our sad -	ness.	Shout-ing in ou	r glad - ness
$ \begin{cases} \begin{bmatrix} d^{i} & :d^{i} & ., 1 &   d^{i} & := \\ d & :d & ., d &   d & := \\ d & :d & ., d &   d & := \\ d & ., d & :d & ., d &   d & :d \\ d & :, d & :d & ., d &   d & :d \\ d & :, d & :d & ., d &   d & :d \\ d & :, d & :d & ., d &   d & :d \\ d & :, d & :d & ., d &   d & :d \\ \end{bmatrix} $	) Hap - py and fi	ree:	But my h	eart's a beat -	ing,	For the old tim	1e greet - ing,
$\begin{cases} \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	( a' :d'1  d	· ·	d'di :	a di di	:8	d'd':d'di	1 d: :s
$\begin{cases} \begin{bmatrix} \mathbf{u} & \cdot \mathbf{u} & \cdot \mathbf{u} &			a	A A A	• 4	6 6.6 6	6: b
$\begin{cases} \int_{r}^{r} \cdot d^{l} : t \cdot d^{l}   \mathbf{s} : t \cdot d^{r}   d^{l} : -   - : \\ \int_{s}^{r} \cdot d^{l} : f \cdot f \cdot f   f : f \cdot d^{l}   \mathbf{s} : -   - : \\ \int_{s}^{r} \cdot d^{l} : f \cdot d^{l}   f^{l} : f \cdot d^{l}   \mathbf{s} : -   - : \\ \int_{s}^{r} \cdot d^{l} : f \cdot d^{l}   f^{l} : f \cdot d^{l}   \mathbf{s} : -   - : \\ \int_{s}^{r} \cdot d^{l} : f \cdot d^{l}   f^{l} : f \cdot d^{l}   f^{l} : -   - : \\ \int_{s}^{r} \cdot d^{l} : - d^{l}   f^{l} : - d^{l}   f^{l} : - d^{l}   f^{l} : -   - : \\ \int_{s}^{r} \cdot d^{l} : - d^{l}   f^{l} : - d^{l}   f^{l} : - d^{l}   f^{l} : -   - : \\ \int_{s}^{r} \cdot d^{l}   f^{l} : - d^{l}   f^{l} : - d^{l}   f^{l} : - d^{l}   f^{l} : -   - : \\ \int_{s}^{r} \cdot d^{l}   f^{l} : - d^{l} $	ju su su ju		1 ., u .	u .,u ; u	·u	ju .,u	
$\begin{cases} \begin{bmatrix} r^{i} & ., d^{i}: t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   : \\ f & ., f: f & ., f \mid f & :f & ., f \mid m & :- &   : \\ Swinging 'neath the old & ap - ple   tree. \\ Swinging 'neath the old & ap - ple   tree. \\ s & ., l: t & ., d^{i} \mid r^{i} & :r^{i} & ., t \mid d^{i} & :- &   : \\ s & ., s : s & ., s \mid s & :s & ., s \mid d & :- &   : \\ \end{bmatrix} \begin{bmatrix} s & :d^{i} &   m^{i} : s : & ., s \mid d^{i} & :- &   : \\ s & ., s : s & ., s \mid s & :s & ., s \mid d^{i} : &   : \\ \end{bmatrix} \begin{bmatrix} s & :d^{i} &   m^{i} : d^{i} &   r^{i} & ., t \mid d^{i} & :- &   : \\ s & ., s : s & ., s \mid s & :s & ., s \mid d & :- &   : \\ \end{bmatrix} \begin{bmatrix} s & :d^{i} &   m^{i} : d^{i} &   r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   s & :- \\ d & :- &   d & :- &   d & :- \\ \end{bmatrix} \begin{bmatrix} s & :d^{i} &   m^{i} : d^{i} &   r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :l & ., d^{i} \mid s & :- \\ d & :- &   d & :- &   s & :- \\ d & :- &   d & :- &   s & :s &   s & :s \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   s & :- \\ d^{i} & :- &   s & :- &   t & :r^{i} &   t & :t \\ d^{i} & :- &   s & :s &   s & :s \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   s & :- \\ d^{i} & :- & d & :- \\ d^{i} & :- & d & :- \\ d^{i} & :- &   s & :s &   s & :s \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   d & :- \\ d^{i} & :- & d & :- \\ d^{i} & :- & d & :- \\ d^{i} & :- &   s & :s &   s & :s \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   d & :- \\ d^{i} & :- & d & :- \\ d^{i} & :- & d & :- \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   d & :- \\ d^{i} & :- & d & :- \\ d^{i} & :- & d & :- \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   d & :- \\ d^{i} & :- & d & :- \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   d & :- \\ d^{i} & :- & d & :- \\ d^{i} & :- &   d & :- &   s & :- \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., l \mid s & :t & ., r^{i} \mid d^{i} & :- &   d & :- \\ d^{i} & :- & d & :- \\ \end{bmatrix} \begin{bmatrix} r^{i} & ., d^{i}:t & ., d^$	£					CHORES	
$\begin{cases} \left  \begin{array}{cccccccccccccccccccccccccccccccccccc$	Irl dist 1 le	t	1.41		:	lls :dl	ril :d!
$\begin{cases} \begin{bmatrix} \mathbf{r} & .\mathbf{r} & .$			u .				la im
$\begin{cases} \begin{cases} s : d^{l} &  m^{l} : d^{l} \\ s : s^{l} :$		· I .,I	m :-		•	Swing ing	aming ing
$\begin{cases} \begin{array}{ c c c c c c c c c c c c c c c c c c c$	) Swinging neath the ol	id ap - pie	tree.			Swing - mg.	swing - mg,
$ \begin{pmatrix}   \begin{array}{c} binding ing interval in order in properties in the set of the s$	Swinging heath the ol	ld an - ple	tree.			Swing	ing.
$\begin{cases}   \begin{array}{ccccccccccccccccccccccccccccccccccc$	a 1 ++ dlin	nd up - pro	1			1	is :
$ \begin{cases} \mathbf{s} \cdot \mathbf{s}$	8 .,I . U .,U I		la .	_	•		
$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 .,8 :8 .,8 8	:8 .,8	d :-	-	:	∥a :—	1a :
$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							m
$ \begin{cases} \begin{bmatrix} \mathbf{s} & \cdot \mathbf{t}^{\prime} &   \mathbf{r}^{\prime} & \cdot \mathbf{r}^{\prime} &   \mathbf{r}^{\prime} & \cdot $		In In	d)+ 1	a ++ +	1. 161	dile :	is the
$\begin{cases}   \mathbf{m}^{l} : \mathbf{m}^{l}   \mathbf{s}^{l}   \mathbf{s}^{l} : \mathbf{m}^{l}   \mathbf{s}^{l} : \mathbf{n}^{l}   \mathbf{s}^{l} : \mathbf{n}^{l}   \mathbf{s}^{l} : \mathbf{n}^{l}   \mathbf{s}^{l} : \mathbf{s}^{l}   \mathbf{s}^{l}   \mathbf{s}^{l} : \mathbf{s}^{l}   \mathbf{s}^$	( s a pe	·u·	,u'i b , 1	18 · U · · · ·	u	.,uib	
$ \begin{cases}   \begin{array}{ccccccccccccccccccccccccccccccccccc$	Im :m s	m f	.,I :I .,I	I :I .,I	m :I	.,I   M :	M: M
$\begin{cases} \begin{vmatrix} m^{l} & :- &   s & :- &   t & :r^{l} &   t & :t &   d^{l} & :d^{l} .,   d^{l} & :- &   d^{l} & :- \\ d & :- &   d & :- &   s & :s &   s & :s &   d & :d ., d &   d & :- &   d^{l} & :- \\ d & :- &   d & :- &   s & :s &   s & :s &   d & :d ., d &   d & :- &   d & :- \\ \end{vmatrix} $	Swing - ing, swing	; - ing, Lull	-ingcare to	rest 'neath the	old ap	- pie tree.	Swing - ing,
$ \begin{pmatrix}   \mathbf{a}^{t} & := &   \mathbf{s}^{t} & := &   \mathbf{t}^{t} & :\mathbf{r}^{t} &   \mathbf{t}^{t} & :\mathbf{t}^{t} &   \mathbf{a}^{t} & :\mathbf{a}^{t} & .,     \mathbf{a}^{t} & := &   \mathbf{a}^{t} & := \\   \mathbf{d}^{t} & := &   \mathbf{d}^{t} & := &   \mathbf{s}^{t} & :\mathbf{s}^{t} &   \mathbf{s}^{t} & :\mathbf{s}^{t} &   \mathbf{d}^{t} & := &   \mathbf{d}^{t} & := &   \mathbf{d}^{t} & := \\   \mathbf{d}^{t} & :\mathbf{d}^{t} &   \mathbf{s}^{t} & :\mathbf{d}^{t} &   \mathbf{m}^{t} & :\mathbf{d}^{t} &   \mathbf{s}^{t} & :\mathbf{s}^{t} &   \mathbf{d}^{t} & := &   \mathbf{d}^{t} & := &   \mathbf{d}^{t} & := \\   \mathbf{s}^{t} & :\mathbf{m} &   \mathbf{s}^{t} & :\mathbf{m} &   \mathbf{s}^{t} & :\mathbf{m}^{t} &   \mathbf{s}^{t} & :\mathbf{s}^{t} & ., \mathbf{s}^{t}   \mathbf{d}^{t} & := &   \mathbf{d}^{t} & := &   \mathbf{s}^{t} & := \\   \mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & ., \mathbf{s}^{t}   \mathbf{d}^{t} & := &   \mathbf{s}^{t} & := &   \mathbf{s}^{t} & := \\   \mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & ., \mathbf{s}^{t}   \mathbf{s}^{t} & :\mathbf{s}^{t} & ., \mathbf{s}^{t}   \mathbf{s}^{t} & := &   \mathbf{s}^{t} & := &   \mathbf{s}^{t} & := \\   \mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & :\mathbf{s}^{t} & ., \mathbf{s}^{t}   \mathbf{s}^{t} & :\mathbf{s}^{t} & ., \mathbf{s}^{t}   \mathbf{s}^{t} & := &   \mathbf{s}^{t}$	) Swing ing,	SWII	ig - ing	nestn the		- Ine tree.	al .
$ \begin{cases}  \mathbf{m}^{l} : -  \mathbf{d} : -  \mathbf{s} : \mathbf{s}  \mathbf{s} : \mathbf{s}  \mathbf{d} : -  \mathbf{d}   \\  \mathbf{s} : \mathbf{m}   \\ \mathbf{s} : \mathbf{s}   \\ $	a' :   s	:  t	: Г'	IC :C	u. :a	· ••• • ••• ••• ••• •••	u
$ \begin{cases}   \ m^{l} \ :d^{l} \\   \ s \ :m \\ swing - ing, \\ ing, \\   \ s \ :- \ :- \\   \ s \ :- \ :- \ :- \ :- \ :- \ :- \ :- $	\ d :  d	:- Is	:5	8 :8	ld :q	.,d   d :	'd :
$ \begin{cases}   \ m^{l} \ :d^{l} \\   \ s \ :m \\ swing - ing, \\ ing, \\   \ s \ :- \\ \end{vmatrix} \begin{cases} m^{l} \ :d^{l} \\ m^{l} \ :d^{l} \ :d^{l} \ :d^{l} \\ m^{l} \ :d^{l} \ :d$							
$\begin{cases}   \mathbf{m}' : \mathbf{a}'   \mathbf{s} : \mathbf{m}   \mathbf{s} : \mathbf{a}'   \mathbf{m}' : \mathbf{a}'   \mathbf{r}' \cdot \mathbf{a}' : \mathbf{t} \cdot \mathbf{s}'   \mathbf{s} : \mathbf{t} \cdot \mathbf{s}'   \mathbf{a}' : \mathbf{m}   \mathbf{s} : \mathbf{s}'   \mathbf{s} : \mathbf{s}' \cdot \mathbf{s}'   \mathbf{s}' : \mathbf{s}'   \mathbf{s}' : \mathbf{s}' : \mathbf{s}'   \mathbf{s}'   \mathbf{s}' : \mathbf{s}'   \mathbf{s}'   \mathbf{s}' : \mathbf{s}'   \mathbf{s}'   \mathbf{s}'   \mathbf{s}' : \mathbf{s}'   \mathbf{s}'$			. 31	<i>f</i>	1	ال ال	
$ \begin{cases}   \mathbf{s} : \mathbf{m} \\ \text{swing - ing,} \\ \text{ing,} \\   \mathbf{s} : - \\   \mathbf{s} \\   $	/ m' :d' s	:d'  m'	:d'	r' .,d':t .,1	18 :t	.,r' a' :	- :
$ \left. \begin{array}{cccccccccccccccccccccccccccccccccccc$	( s :m m	:m  s	: m	f .,f :f .,f	f :f	.,f m :	- :
$ \begin{cases} \text{ing,} \\   \mathbf{s}   \cdots   \mathbf{s} \\ \mathbf{d}^{l}   \cdots   \mathbf{s} \\ \mathbf{s}   \cdots   \mathbf{s} \\ \mathbf{s}   \cdots   \mathbf{s} \\ \mathbf{s}   \cdots   \mathbf{s} \\ \mathbf{s}   \cdots   \mathbf{s}   \cdots   \mathbf{s}   \cdots   \mathbf{s} \\ \mathbf{s}   \cdots   \mathbf{s}   \cdots   \mathbf{s}   \cdots   \mathbf{s} \\ \mathbf{s}   \cdots   \mathbf{s}   \cdots   \mathbf{s}   \cdots   \mathbf{s}   \cdots   \mathbf{s} \\ \mathbf{s}   \cdots   s$	) swing - ing, Swin	ng - ing, swing	g - ing,	Swinging neath	the old a	- ple tree.	
( s :- d :- s :- s ,1:t ,d  r :r ,t d :- -:	) ing, Swin	ng ing,		Swinging'neath	the old ap	- ple tree.	
	(1s .:-  d'	:- 8	:	s .,1 :t .,d	r  ∶r	'.,t  d' :	- :
Vid : id : iss iss id : i :	\d .: d	:- · d	:	8	18 :8	s d :	1- :

64

									THIR	D STE	EP.						6
1	R. L.						тн	EC	DLD	BLA	CK C.	AT.			P. Lor		
KE	r G.														IL LOI	war, by p	Mer.
81	<b>.</b> m	: m	.,f	m	. r	:r		8	.r	:r	m	lr.d	:d		18 M	: m	
8	.d	:d	.,d	d	. t <sub>1</sub>	: t,		S	. t.	: t.	d	t. d	6:		8. d	:d	d
. W	ho so	full	of	fun	and	glee,		Haj	p-py	ลธ	a	cat car	n be	?	Pol - ish	ed sides	RO
2. Se 3. W	hen th	il choose le boys.	the	tor mal	- toise	shell	Ι,	$\left  \begin{array}{c} 0 \\ 0 \end{array} \right $	thers	love	the	white s	o wel	1,	Let then	u choose	of
m	. 8	:8	1	8	. 5	:8		8	. S	aogs : a	and	f m	em on,		Quick-ly	1	put
d	.d	:d	d	d	. 8.	18.		a.	e.	• •	•,0	a. d	• • •		a a	• •	.,1
-				~		•••	•	191	• • •	. 51	.,51	(8) .u	iu		ju .u	iu	•, <b>a</b> ·
_												Pityingly					
m	.r	:r	., <b>r</b>	S	. t <sub>i</sub>	r	.,m	r	.d	:d		m	:-	.r	m .s	:	)
d	• t <sub>l</sub>	:t <sub>l</sub>	.,t <sub>l</sub>	81	. SI	: t <sub>1</sub>	.,d	t	.d	:d		d	:	. t,	d.m	:	
this	or	that.	But	now	to	ne	the	blo	black	cat.		Poor			kit - ty !		(
on	my	hat,	And	fly.	to	save	the	old	black	cat.							(
S	. 5	:8	.,8	8	. 8	:8	.,8	f	. m	: m			:			:	
d	. S	: 8,	.,81	8	. 8	·: SI		s,	. d.	: d.		!	:			:	/
ō,	. <b>.</b>	poor	kit -	• ty /	:		su -	ting	• 1) 80	1) co -	. u :- sy, :		Close	: 81 by :	.,I) M the fire.	:-	•
Bi Si	iskly. • M	: m	f	m	.r	:r	. 51	18,	. r	:r	m	lr.d	:d	. 51	ls, m	: m	<b>m</b> \
e.	đ	• 1	đ	đ	+.	• +.			+.	. 4.	A	+ 4					
Ple	asant,	pur -	ring.	pret	• • •	pus -	- sy,	Fri	sk-y.	full	of	fun, an	d fus	- 8y.	Mor-tal	foe	of
m	. 8	:8	.,8	8	. 5	:5	. 5	8	. 8	:8	.,5	f.m	: m	. m	m .s	:8	.,5 (
d	.d	:d	d	đ	. 8.	: s.	. 8.	s.	. 8.	: 8.		b8	: d	. д	6. 6	.d	)
-			.,								• 101				iu iu	•••	.,,
f	.1	:1		8	.,t <sub>l</sub>	: t1	., <b>r</b>	r	.d	:d		m	:r		ld_	×	
d	.d	:d		t,		: 81	t.	tı	.d	:d		d	: t.		d	:	
mon	ase and	1 rat, -		0,	1	love	the	old	black	c cat,		Yes,	ľ		do.		
1	.f	:f		r	.,r	:r	.,f	f	. m	: m		8	:f		m	:	
f	. f <sub>1</sub>	: f <sub>1</sub>		S		:8,		8	. d1	: đ.		d	: 81		d.	:	

1

ARBOWS.

r<sup>i</sup> f wws, s, wws, t s d<sup>i</sup> m ng, 10555 ng, s d

d<sup>i</sup> M

ng,

\_

:

:

THIRD STEP. TWILIGHT IS STEALING.

B. C. UNSELD.

:

1

A. S. KEIFFER.

KET G. M. 72. :t1 .,d|r lf d :d ..r|m f :m .,r m :8 ld :m .,m|r :-t :d ...t. d :d ...d|t :s, ...s, d :d :---SI  $:s_1 ... l_1 | t_1$ : t. r SI 81 1. Twi - light is steal - ing Ov - er the sea, Shad - ows are fall - ing Dark on the lea; Songs of the past. While life shall last: 2. Voi - ces of loved ones, Still lin - ger round me 3. Come in the twi - light, Ov - er the sea. Come, come to me, Bring - ing some mes - sage m :m .,f |s m :s .,s s :r ..mlf :8 .,8 8 : m r :r 8 d :d ..d|d :d d :d ...d|s. :s. ..s.d :---:--8 :8, .,8, 8, :81 8. :d .,r|m :t. ..d|r d d :8 ld :m..mr t : m :s, .,s, d :d :d ..d | t 81 SI :---SI : t. Borne on the night winds, Voi - ces of yore Come from the far shore off Sad - ly I roam, Lone - ly I wan - der, Seek - ing that far - off home. Cheer - ing my path - way, While here I roam, Seek - ing that far - off home. :m.,fs m : m m :8 .,8 8 r :r .,m f :8 m d d :d ...d|d :d d :d ...dis 8 :---: 8. :-.s |1.s :s.m|r :-.r |f.m:m.r |d :8 l m :--lr. :r 8 d :d :-.d.d.d.d.d.t. tı :---:ti t :-.t. r.d:d.t. d Far be - yond the star-lit skies, War love - light nev-er, nev-er dies, Where the 18 .-.m f.m:m.s |s :-.s s.s :s.f |m : m : 8 |r 8 :-.d d.d :d.d |s :d | d :---:-.s. |s.s :s.s |d S. 8 :5 d :d .,r|m d :m..m|r |t :t,.,d|r :8 :--: M :s, .,s, d :d :d ...d| t 8 S :s1. .... ti d :---S : t. Gleam - eth a man - sion Sweet, hap-py home so filled with de- light, bright. :8 .,8 8 m :m..fls : m m :r .,m|f r m :8 đ :d ..d|d d :d ... d|s :d : 51 . . 51 51 d :---18 : 81 KEY A. Round in two parts. 

f:si .si si :li :ti d :- :m.m f :f :f m :- :m.m r :ti :si si :si :si fi :- :- mi :- mi :- im.m r :ti :si si :si :si fi :- :- mi :- im.m r :ti :si shadows are fall - - ing.

€6

TO THE MOUNTAIN.

UNSELD.

:-

:--:--

:--:--.

:--:--

m<sub>i</sub>:-

KEY U.	•															D. 18	
:d'.,r'	d'	: 8	:s .,l	8	: m	1 :	<b>n.,</b> m]:	r.m	:f.s	:1 .	8 8	t m	:5	.s []	L	:1.t	: d' .
:mf	m	: m	:mf	m	:d	: (	1 d	t.d	:r.m	:f .	mm	b:	: m	m	f	:f.s	:1 .
1.Tothe	mour	ntain.	to th	e mot	antair	. Т	the	monn	- tain	-	w	1	Lei	118	- haste :	for the	e morn
2. Tothe	mour	ntain,	to th	e mot	untair	L T	the	moun	- tain		- w	17	Let	T.e.	haste	for the	mornin
:88	8	: d'	: d'd	u ai	:8	: 5		8	:8	:8	8	:	: d'	.d.	đi	: di.d	1:d1.
	5			1.							1.				~		
':a .,a	Ia	a	:a .,a	. 10	: a	. :0	1 .,a [	8	:8	: 8	1 d	:	:0	-α [:	I	:I .I	:1 .
/] 8	: m	: 8	11	:1		:t	d'	:	- :	ď	r <sup>i</sup>	:t .d	! :r' .	t  d		8	: m
llm	:d	: m	f	:f		:f	m	:	. :	m	f	:r.m	:f .	r m		: m	:d
bright	in	the	enn	's ear		liest	ray.		1	And	hark	I 'tis the	merr	y h	an -	ter	whose
zeph -	YTS	are	SCOT	rch'd b	Y	the	day,		1	and	come	, follow,	as t	he de	eer	leaps	from
a	:8	: d'	đ	:r	Î.	: r!	d	:	- :	đ١	t	:8.8	:8 .	8 8		: d'	: 8
d	:d	:d	f	:r		: 8	d	:	- :	d	8	: SI	:8, .	s, d		d	:d
ן f ו	r.m	:f.r	[ m 🛛	:	:5	1	:1.	t :d'	1.1	5:	m :	8	<b>1</b> .r <sup>1</sup> :d	ŀ:	t	d	:
$\mathbf{r}$	:t.d	:r .ti	d :		: m	f	:f .	s :1	.f	m :	d :	m	f .f :r	ŋ :	r	m	:
11					-		a bint	en to	that	monnto	in	The	enmmit	nor	-	nen	r.
horn f	far a-w	av we	hear,		Ther		це, пави	CT 10	040	шолпе		TTG	1) 16 168 148 A V	TOM	18	1 100	
born i sleep i	far a-w in his	shady	hear, bed,		A -	- wal	ced by t	hehun	ter's	horn,	w	ho e'en	now has	past	him	fled	
horn i sleep i	far a-w in his : <b>S .S</b>	shady	hear, bed, S	:	A -	- wal	ced by the	hehun d <sup>1</sup> :d <sup>1</sup>	ter's	horn, d <sup>i</sup> :	w 8 :	ho e'en	now has d'.1 :s	past :	him S	fled S	:
horn i sleep i S	far a-w in his :S.S	shady shady s.s	hear, bed, S		A - :d'	- wal	ted by ti tdl.(	hehun d <sup>1</sup> :d <sup>1</sup>	ter's d'	horn, d <sup>i</sup> ::	w 8 :	ho e'en	now has d'.1 :s	past	him S	fled 8	:
horn f sleep i S S	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub>	xay we shady S.S Sj.Sj	hear, bed, S d	-	A - : d' : d	- wal di f	te, hast and by t : d'. : f .	hehun d <sup>1</sup> :d <sup>1</sup> f:f	.f	horn, d <sup>1</sup> : d :	w s : d :	ho e'en d' d	now has d <sup>1</sup> .1 :s f.f :s	past :	him S	fled S d	:
horn f sleep i S S <sub>1</sub>	far a-w in his :8 .8 :8 <sub>1</sub> .8 <sub>1</sub>	xay we shady \$.\$ \$ .\$	hear, bed, ŝ	:	A - : d' : d	- wal d <sup>i</sup> f	and by the sed by the	hehun d':d' f :f	.d' .f	d <sup>1</sup> :: d <sup>1</sup> :: d ::	w s : d :	ho e'en d' d	now has d <sup>1</sup> .1 :s f .f :s	past :	him S	fled S d	:
horn f sleep i S S <sub>1</sub> :	far a-w in his :8 .8 :8 <sub>1</sub> .8 <sub>1</sub>	ny we shady S.S. Sj.Sj	hear, bed, s d		A - :d' :d	- wal d' f	and by the sed by the	hehun d':d' f :f	.f	horn, d <sup>i</sup> :: d :: C. M	w s : d :	ho e'en d' d	now has d'.l :s f .f :s	past :	him S	d Dn.	:
horn f sleep i S : S <sub>1</sub> : KEY F	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> :	ny we shady S .S S₁ .S₁ .,M :	hear, bed, s a d a		A - : d' : d	- wald' f	article, hast and by the article of	hehun d <sup>1</sup> :d <sup>1</sup> f :f	r	d <sup>i</sup> :: d :: C. M	w s : d : t. m .s	ho e'en d' d	now has d'.1 :s f.f:s :m	past :	him S S	fied s d Dn.	
horn f sleep i S : S <sub>1</sub> : <b>KEY F</b> :d :d	far a-w in his :8 .8 :8 <sub>1</sub> .8 <sub>1</sub> :	ny we shady S .S S₁ .S₁ .,M : .,d :	hear, bed, s a d a m d	:	A - : d' : d	- wal d <sup>i</sup> f	a, hast ad by t : d'. : f . ARLI d : d l <sub>1</sub> : l <sub>1</sub>	hehun d':d' f :f	r the the the the the the the the	horn, d <sup>1</sup> : d : C. M	w s : d : t. m .s d .d	ho e'en d' d :f	now has d <sup>1</sup> .1 :s f .f :s :m :d	past :	him S S	d Dn	
korn f sleep i s s <sub>1</sub> : kEY F (:d 1. Am	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> :	ny we shady S .S S₁ .S₁ .,M : .,d : a s	hear, bed, s d : s m d ol	:	A - :d' :d	d .,	a, hast a di, a di, a f . ARLI d : d l <sub>1</sub> : l <sub>1</sub> he cross	hehun d':d' f :f	r ter's d' .d' .f	horn, d <sup>1</sup> : d: C. M	w s : d : m .s d .d followe	ho e'en d' d d : f l : f l : t <sub>l</sub> r of	now has d'.1 :s f .f :s :m :d the	past :	$\begin{bmatrix} m \\ d \\ lan \end{bmatrix}$	Dn	ARNE T
horn f sleep i s s <sub>1</sub> : s <sub>1</sub> : d : d 1. Am 2. Must	far a-w in his :s.s :s <sub>1</sub> .s <sub>1</sub> :	**** we shady \$ .\$ \$1 .\$1 .,M : .,d : a s be c	hear, bed, s : d : m d ol ar	r :t <sub>1</sub> dier ried	1 her A - : d' : d	d .,	a consecutive and a consecutiv	hehun d':d' f :f	r .tr .tr .tr .tr .tr	horn, d! :: d :: C. M	w s : d : f. m .s d .d followery	ho e'en d' d :d :t :t ;t	now has d'.1 :s f .f :s :m :d the of	past :	$\frac{m}{d}$	Dn	ABNE T
korn f sleep i s sleep i s : s : c : d : d : d : Am 2. Must 3. Sure	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> :	<pre>xay we shady \$ .\$ \$1 .\$1 .,M : .,d : a s be c must;</pre>	hear, bed, s d d ar fight	r :t <sub>l</sub> dier ried if	A - : d' : d	d ., d ., l, ., of th to th I we	ARLI d :d d :d d :d d :d d :d d :d d respondences	hehun d <sup>1</sup> :d <sup>1</sup> f:f NGT	r i.d f .f r i.t i A On In	horn, d! :: d : C. M	M, W S : d : t. m .s d .d followery crease	the e'en d' d d t t t t t t t t t t t t t t t t	now has d'.1 :s f .f :s : M :d the of - Eg	past :	m d lan eas	Dn	ABNE T
korn f sleep i s sleep i s : s : t : d : d : d : d : d : Must : S : :	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> :	<pre>xy we shady \$ .\$ \$1 .\$1 .,M : .,d : a s be c must: .,S .</pre>	hear, bed, s d d e ar fight s	r :t <sub>l</sub> dier ried if :f	1 her A - : d' : d	d ., di f di f	ARLI ARLI d :d l <sub>1</sub> :l <sub>1</sub> ne cross no skies puld reig m :m	hehun d':d' f:f NGT	r :t <sub>j</sub> A On In :s	horn, d <sup>1</sup> :: d :: C. M	W S : d : follower follower crease S . F	the e'en d' d f f t f t t f t t t t t t t t t t t t t	inow has d'.1 :s f .f :s : M : d the of - eg : s	past : :	m d lan eas Lot	Dn. 4	ABNE T
korn f sleep i s: s <sub>1</sub> : s <sub>1</sub> : d : d : d : d : a Sure : m : d	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> :	<pre>xy we shady \$ .\$ \$ .\$ \$ .\$ .,M : .,d : .,d : .,s .: .,d :</pre>	m d ar fight d d d d d d d d d d d d d d d d d d d	:	A - : d' : d	d ., d ., l, ., of ti to ti I we m ., l, .,	a, has ad by t :d'.( :f.) ARLI d :d l <sub>1</sub> :l <sub>1</sub> te cross bo skies build reig m :m l <sub>1</sub> :l <sub>1</sub>	hehun d <sup>1</sup> :d <sup>1</sup> f:f	r til r til r r til A On In s s s i s	horn, d <sup>1</sup> : d : C. M	W S : d : c. m .s d .d follower flowery crease S .r d .r	the e'en d' d f t t t t t t t t t t t t t	now has d'.1 :s f .f :s : m : d the of - eg :s : d	past : :	m d linn ens S <sub>1</sub>	Dn	
horn f sleep i s sleep i s : s : s : t : d : d : d : d : Must : s ure : f : : : : : : : : : : : : : : : : :	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> :	<pre>my we shady S .S S<sub>1</sub> .S<sub>1</sub> .,M : .,d : .,S .: .,d : .,d : .,d :</pre>	hear, bed, s d d ar fight s d m	: : r : t <sub>l</sub> dier ried if : f : s <sub>l</sub> : 1	A - : d' : d	- wal di f l, ., l, ., of th to th I we m ., l, .,	a, hast a a by t : d'.( : f .) ARLI d : d l <sub>1</sub> : l <sub>1</sub> to cross to skies puld reig m : m l <sub>1</sub> : l <sub>1</sub> s : s	hehun d <sup>1</sup> :d <sup>1</sup> f:f nGT	r :t <sub>i</sub> .f :t <sub>i</sub> .f :t <sub>i</sub> .s :s <sub>i</sub> :d	horn, d <sup>1</sup> :: d :: C. M	W S : d : followery crease S . P d . P	the e'en d' d f f f f f f f f beds my cour f f f r f r s f f f f f f f f f f f f f	now has d'.1 :s f .f :s f .f :s :d tho of - Eg :s :d :r	past : :	him S S S Lon S S I d	Dn	
horn f sleep i s sleep i s : s : s : t : d : d : d : d : d : s : s : : : s : : : :	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> : M d I I I I I S d	<pre>my we shady s .s s1 .s s1 .s .,M : .,d : a s be c mnst: .,d : /pre>	hear, bed, s d d ar ar fight s d m d	:	A - :d' :d	- wal di f l, ., l, ., l, ., l, ., l, ., l, .,	a (1) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c	hehun d <sup>1</sup> :d <sup>1</sup> f:f mGT	r there's i.d' .f r :t <sub>1</sub> A On In :s :s <sub>1</sub> :d :s	horn, d <sup>1</sup> :: d :: C. M	W S S C C M S C C C C C C C C C C C C C C	the e'en id' id id if it if it if it if it if if it if it if it if it if it if it if it if it if it if it if it if it if if if if if if if if if if	now has d'.1 : s f .f : s f .f : s : d the of - eg : s : d : r : t.	pat :	him s s s s lan eas s lon s s l d d	Dn	
horn f sleep i sleep i s; s; s; s; s; s; s; s; s; s; s; s; s;	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> : M d I I I I I S d	<pre>shady s .s shady s .s s1 .s .,M : .,d /pre>	m d ar d d m d s d m d fight s d fear	:	Ther A - :d <sup>1</sup> :d	- wal di f l, ., of th to th I w m ., l, ., own 1	acd by ti : d'.( : f.! ARLI d : d l <sub>1</sub> : l <sub>1</sub> to crosse bould reig m : m l <sub>1</sub> : l <sub>1</sub> s : s d : d his caus	hehun d <sup>1</sup> :d <sup>1</sup> f :f	r : t <sub>i</sub> CON. r : t <sub>i</sub> A On In In : s : s <sub>i</sub> Or : or	horn, d <sup>1</sup> : d d : d C. M	W S S C C M S C C C C C C C C C C C C C C	the e'en the e'	now has d'.1 : s f .f : s f .f : s : d the of - eg : s : d : r : t hi	pat ; : ; : ; :	m d lan s s <sub>1</sub> d d nan	Dn ib e, ib	
horn f sleep i s sleep i s : s : s : t : t : d : d : d : d : d : d : s : s : : s : : s : : s : : : s :	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> : M d I I I I I S d M d sh ot	<pre>my we shady S .S S<sub>1</sub> .S<sub>1</sub> .,M : .,d : .,d : .,d : .,d : .,d : h - ers f</pre>	m d d m d m d m d fight s d m d fear	:	Ther A - :d <sup>1</sup> :d	d ., d ., d f f l i ., of t t t t t i w m ., l i ., own l win t	a conservation of the second s	hehun d <sup>1</sup> :d <sup>1</sup> f :f mGT	r : t <sub>j</sub> CON. r : t <sub>j</sub> A On In In : s : s <sub>j</sub> Or And	horn, d <sup>1</sup> : d d : d C. M	W S S C C M S C C C C C C C C C C C C C C	the e'en the e'	now has d'.1 : s f .f : s f .f : s : d the of - eg : s : d : r : t hi bd - y	pat :	m d lan s s <sub>1</sub> d d nan seau seau	Dn ib	
horn f sleep i s sleep i s : s : s : t : t : d : d : d : d : t : t : t : t	far a-w in his :S .S :S <sub>1</sub> .S <sub>1</sub> : M d I I I I I I S d M d sh ot be	<pre>my we shady S .S S<sub>1</sub> .S<sub>1</sub> .,M : .,d : .,d : .,d : .,d : .,d : h - ers f sar the t</pre>	hear, bed, s d d ed ar ar fight s d fear ought oil,	: r :t <sub>1</sub> dier ried if :f :s <sub>1</sub> :l :d to to to		d ., d ., d ., f f l, ., of th to th I wo m ., l, ., own 1 win t dure	a conservation of the second s	hehun d <sup>1</sup> :d <sup>1</sup> f :f 	r : t <sub>i</sub> CON. r : t <sub>i</sub> A On In In S : S <sub>1</sub> : d : s <sub>1</sub> Or And Sup	horn, d': d: C. M	W S S C C M S C C C C C C C C C C C C C C	the even the ev	inow has d'.1 :s f .f :s f .f :s :d the of :s :d :r :the hill od - y	pat ; : ; : ; : ; : ; :	him S S S S S S I a lan eas Lon S S I d d nan seau won	Dn ib ib ib ib ib ib i ib i	
horn f sleep i s sleep i s : s : s : t : t : d : d : d : t : t : t : t : t	far a-w in his :S .S :S .S :S .S M d I I I I I I S d M d sh ot be S	<pre>x; we shady \$ .\$ \$ .\$ \$ .\$ \$ .\$ .,M : .,d :</pre>	m d d m d ol ar - fight 8 d fear ought oil, 8	: r :t <sub>1</sub> dier ried if :f :s <sub>1</sub> :l :d to to to en :f		d ., d ., d f f l i ., of th to th I to th I i wo m ., l i ., own l win t d ure t m .,	a conservation of the second s	hehun d <sup>1</sup> :d <sup>1</sup> f :f 	r i.d' .f CON. r :t <sub>i</sub> A On In In S :s <sub>i</sub> Or And Sup :s	horn, d <sup>1</sup> : ; d : ; C. M	W S S C C M S C C C C C C C C C C C C C C	the e'en d' d f f f f f f f f f f f f f		pat :	him S S S S S S I an S S I an S S I an S S I an S S I an S S I an S S I an S S S I S S S I S S S I S S S S I S	Dn ib ib ib ib ib ib ib it. ib it. ib it. it. it. it. it. it. it. it. it	

67

кну С. М. 104. ·	LOUD THROUGH THI	E WORLD PROCLAIM	. С. Нонтика.
<pre></pre>	s                :d'         s       :               :m         claim       Je -         s       :               :s         s       :               :s         s       :               :d	t :r <sup>1</sup>  d <sup>1</sup> :t r :f  m :r ho - vah's high - est s :s  s :s s :s  s :s	di     :di     :s       m     :m     :m       prai     - ses,     Je       s     :s     :       d     :d     :
$\begin{cases}   s : d^{i}   t : 1 \\ m : m   s : f \\ ho - vah's high - est \\ :   : \\ :   : \\ :   : \\ \end{cases} $	:	r':t  d': d' f:r  m: m high-est   prai - ses, :   :   :   :	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	:d' :::: :m :: ::  - 568, :s ::::: :d :: :	pp         s :m       m :  f         m :d       d :  r         Bow-ing       low at         :       :         :       :	$\begin{array}{c c} \mathbf{:l} & \mathbf{s} & \mathbf{:-} &  \mathbf{s} & \mathbf{:m} \\ \mathbf{:f} & \mathbf{m} & \mathbf{:-} &  \mathbf{m} & \mathbf{:d} \\ \mathbf{his} & \mathbf{throne}, & \mathbf{with} & \mathbf{the} \\ \mathbf{:} &   & \mathbf{:} &   & \mathbf{:} \\ \mathbf{:} &   & \mathbf{:} &   & \mathbf{:} \end{array}$
$ \left   \begin{array}{ccccccccccccccccccccccccccccccccccc$	t       -       s       :m       !m       :	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{cases} d' : - '   - : - ' \\ dore; \\ m : -   - : - \\   : \\   : \\   : \end{cases}$	m1       :        m1       :         For       he       :         g       :        g       :         For       he          d1       :        d'       :         For       he          d       :       id       :         For       he          he	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	

C

1 l m<sup>1</sup> -- : d' 18 :--|- :s |1 :f'.r'|d' :t m :r :8 :-ev - er. : S - er, : m 8 :8 m : m f :1 8 :f :--Re joice. re - joice, m d<sup>i</sup> :-joice, and praise his re : d' Re :t : d' d' :r' im' :r' 8 : m : ev - er - joice, re joice, :d f 8 : I :----| S :8 m ev . Re - - joice, and 1d' :- |-: 8 |m' :-- |--:d' 11 :f'.r'|d' :t S : 8 :---5 :1 |s :f m : m :---:8 m : m f name. Re joice, re joice, re joice, and praise his p:di d 18 : m d' :--:d' d! :r' |m' :rl Re - joice, joice, re P : 8 :d d : : m f : 8 :--:--his name. Re - - joice, and praise 1s :m.,r |d : d' d' 8 :------1t d : m :r :t m :m.,r |d 8 : m 8 :--: m :f r m :r name. Loud thro' the world pro claim Je ho - vah's high - est d 8 :m.,r |d : m S : 8 8 8 :8 : 5 d ls :m.,r |d : m 8 :d 8 18 : 8 :8 l d' :d' l m<sup>1</sup> :d' 18 :5 11 :f'.r'|d' :t :---:8 8 :-m :-f :1 8 :f :8 :m m : m : m prais - es, Re joice, re joice, re joice, and praise his : d! :d' |d' :-d m 8 : m :rl :rl 8 :8 : -Re - - joice, re - joice, ) [ ] d :d f :d : : m :---8 :--: 5 Re - joice, and praise his  $d^{d_1} := 1 - d^{\dagger} d^{\dagger} := 1 - d^{\dagger} d^{\dagger} := 1 + d^{\dagger} d^{\dagger} d^{\dagger} := 1 + d^{\dagger}  reigra, Re - joice and praise his name. : vah Je - ho . f f :f |f :1 |s :s |s :f f :f m :- |- : m :- |- :m : m ho - vah reigns, Re - joice and praise his Je ho - wah reigns, Je name. name, 11 1 1 :1 :d' |d':d' |t :t |d' := |-:d' :- |- :s 1 :1 :8 d :- |- :d |f :f |f :d |f :f |f :f |s :s |s<sub>1</sub> :s<sub>1</sub> |d :- |- :

THIRD STEP.

TDIG.

:s :m

Je -

: m

:d

ith the

:

:

:t :f

:f<sup>1</sup> anu

:1 .1 /

- er and

: d'

and

:f.f

KET Ab															CERSTE	n (ł.	ALLEN,	
: 81	Im	:-	.8	:d .	m	r	:	: m	11	:-	.f	: m	.r	d	:		: 51	1
: m <sub>1</sub>	81	:	.81	:d	. d	t,	:	: 81	f	:-	սկ	: s <sub>l</sub>	.s <sub>i</sub>	SI	:-		: m <sub>1</sub>	
. O	Lord		for	Lord	, my thy	Sins.		Ilis Pro -	longs		thy	fee	e pro- - ble	breat	<b>1.</b> .		He	5
B. Then	bless		his	ho -	ly	name,		Whose	grace		hath	made	e thec	whole		•	Whose	(
:d	d	:-	.m	:5	. 8	8	:	:8	d	:-	<b>.r</b>	:5	.f	m	:		:d	H
:d	d	:-	.d	: m	. d	81	:	:dj	l f <sub>i</sub>	:-	.f <sub>l</sub>	: 51	.s <sub>i</sub>	l d <sub>i</sub>	:		: d,	/
81	1	. l <sub>1</sub>	: <b>s</b> i	.d	m	.d :	r	:8	8	1	-	. m	:d	. r	d	:		
m	:-	$\mathbf{f}_{i}$	: m <sub>1</sub>	. m <sub>1</sub>	S1	. Sj	<b>S</b> 1	: s <sub>1</sub>	SI	1	-	. 81	: 81	. SI	SI	:		
all heal		that	is thine	with-	in	me n-i-	join ties	To	bless			his	ho -	ly from	name. death.			
lov	-	ing	kind	- ness	cro	wnsthy	days,	0	bloss			the	Lord	, my	soul.			
d	:-	.d	:d	.d	d	.d	: t <sub>1</sub>	:r	m		-	.d	: m	.f	m	:		
dı	:-	. d <sub>1</sub>	:di	.d <sub>i</sub>	l d <sub>l</sub>	• m <sub>1</sub> :	SI.	: ti	ld		-	.d	: s <sub>l</sub>	. SI	d,	:		h
xer F.							DE	NNIS, S	8. M.					_		N	AGELL.	
m	m :d	: "		r_ :	tı	: <b>r</b>	d :-	- :d	d :1	. 1	d	d	:s <sub>1</sub>	:d	tı	:	- :r	1
d II	d :s	:0			8	: s <sub>i</sub>	S1 :-	- :Si	$l_{i}$ : $f_{j}$	. 1	l <sub>l</sub>	81	: m	: 81	SI	. :	- :t <sub>l</sub>	)
2. Be -	neath	- t	is	watch		ful	eye	His	saints		1118 80 -	cur		ly ly	dwe	: ell;	The	e, (
3. Ilis	good	- 1	1080	stand	8	ap -	proved,	Un -	changed	l	from	day	7	to	day	;	1.11	
:8	s :m			8	r	:1	m :-	- :m	r :a		I	Im In	:a	: 1	r	:	- :8	
:a '	a :-	- :0	ŗ	S <sub>I</sub> 3	-	: 81	·a :-	- :a ·	· I <sub>1</sub> :-	- :	I	ıa	:	· :a	۲ <b>S</b> I	:	- :5;	'
r :t	<u>i</u> :r	d	:m	: 5		8 :T	:f	<u>m :s</u>	:1	8	: m	::		m :	<u>d</u> :r	!	d :	- 1
t1 :8	1 :SI	SI	:d	:d		t <sub>l</sub> :-	- :r	d :	:d	d	:	- :0	1	d ::	BI :SI		8 <sub>1</sub> :	-
cast hand	you whice	r bui	r -	- de	ns	na -	- ture	Lord,	And Shall	tru	rd rd	h	18 is	con - chil -	- sta	nt o	well.	
	my	bn	r -	- de	a	at	his	feet,	And	bea	r			song	a		way.	
arop																		
8 :1	: :f	m	:5	: 17		r :s	:8	8 : M	:f	m	:8	:1		s :	<u>n</u> :f	1	m :	-

Syncopation is the anticipation of accent. It requires an accent to be struck before its regularly recurring time, changing a weak pulse or weak part of a pulse into a strong one,

ALLEN,

Mi And He Whose

d d,

\_

OTLL : F : t<sub>1</sub> Come The I'll : S : S<sub>1</sub>

are. vell. vay.

15

81

and the immediately following strong pulse or part of a pulse into a weak one. It must be boldly struck, and the strong accent on the immediately following pulse must be omitted.

Ex. 169					-											
		- :		1 TAA	:1 TAA		:1 TAA				:1 1		:1 TAA		:1 TAA	
Ex. 170.																4
	- - 	] • T		1 TAA	.1 TAI .	:-	. 1 TAI	1   TAA	.1 TAI	:1 TAA	.1 TAI	1 744	SAI	:1 TAA	• SAI	
Ex. 171.	KEY C.	Roun	d in tr	wo part	8.									Т.	F. S.	
S:S Come n	ow,	- ::	5 oh,	1 come	:1 now.	I —	:1 Or	t we	:t shall	I—	:t be	di late,	: d' I	di fear.	:	}
* : {  m : Yes,	r *	n : 'e're		f	:	<b>f</b> ing	:	S right	:	8	:	d long.	:	I	:	A
Ex. 172.	KEY C	. Rour	nd in to	wo part	s.											
<b>8</b> :-	-  f	:-	- 1	m no,	:	)r 10,	:	d 10,	:	<b>t</b>	:	1 1 10,	:	<b>5</b> 10,	: m yes,	}
- :r y	- 	- :C	1 1 198,	-	:t yes,	1-	:] yes,	-	:S yes,		:f yes,	-	:f yes,	m yea.	:	B
Ex. 173.	RET C.	Roun	d in ty	vo part	8.											
d'.d	i ;-	. <b>t</b>	5	l come	l now,	:-	. <b>S</b> Or	f   we	• M shall	:r be	.f	m late;		:	· · ·	}
*   M . M   No, n	> ; ; ; ;	- 1 0,		f no,	. f no,	:f	• M And	r yon,	. d' too,	:-	.t must	d! wait.		:		8.
Ez. 174.	KEY F.	Roun	d in th	iree pai	rts.											
{  <b>M</b>   Call	.m., John t	f s he boa	t - 1	d man,	m cal	:	r.,d	gain,	:-	.d For	<b>m</b> loud	:S . roars	1 8 the te	m -	m.d pest and	,}
SI fust	falls	r d the rain	<b>:</b>		*	.d : John	d.d	d sleep,	:-	.d	d sleeps	: <b>t</b> i . ve -	l <sub>i</sub> s <sub>i</sub>	und,	t <sub>l</sub> His	}
d oars	d.d	d rest	;	d.d	l   M is   bos	: at	<b>s .,f</b> is a	M groun	:S id, Lot	na	-	:d.	, <b>r   M</b> the riv	• M : 7 - er,	.d so	}
S.S rap-id	1	d dee	; p;	. S Butt	,S S he lou	.S : der y	m .f	S John,	:	. M the	S.S sounder	:S <sub>i</sub>	,s, d will sle	: eep.		1

72					THIR	D STEP.					
T. F.	S. M 100			HEAR	THE WA	RBLIN	GNC	TES.		<b>T.</b> F.	SEWARD.
.:d	s, Im			.r. b:	r m	:d	: d	.t. H	:-	.d	:tl.
1:d	s m	:-	.5	:d.r	m	:d	: d	t l	:-	.d	:tl.
1. Hear	the warb		ling	notes of	spring -	time,	F	om the gay		and	cheer-ful
2. Hear	the ech	• •	Oes	as they':	re ring -	- ing	Fa	r and near,		o'er	hill and
1:		n : m.			IA IA	: M la	:	I La	:I la	•1 ]a	is .I la la
1:	d	.d :d			b. b	:đ	:	f	.f. :f.		:
	1				1			La	la la		
SI	:	:d .,s	4   m1	:1	s <sub>1</sub> :d.r	m	:d	:d .,t1	<b>1</b>   .1 :	:l .s	f.r
throng,		Ev - er	y voice	•1	is filled with	a glad -	ness,	Let us Send inc	join thei	r hap-py	hap-py
N S.	:	:ds	i m	:5		m -	: ď	Sena -ing	l.		t t
<						La la	la	•	La	la	la la
m'-	:	:	m.r	1 : M	:	m .m	: M	:	f	: <b>r</b>	:r .f
d	:d	:d	d .	l :d	:	b. b	:d	:	f.	: 8,	: SI .SI
. <b>1a</b> .	la	la	1		-	1		·	I., .		
			1						~		
Nong.	÷	La la	la la	:r la	:s .,l la la	s .m	: M la,	Hear the	s.t ech-oes	1 80	:s .I gai - ly
d gale.	:	:dd	t. t	. :t.	:tt	<b>b. b</b>	: đ	b., b:	t. r	f	:m.r
la.		La la	la la	la	la la	la la	la,	Hear the	ech-oes	80	gai - ly
/ m	:	:m .,m	r.s	:8	:r .,r	m.s	: 5	:m .,m	s .t :	1	:s .f
\ d	:	:d .,d	ls <sub>i</sub> .s	: <b>s</b> i	:s, .,s	b. b	:d	:d .,u	s <sub>i</sub> .s <sub>i</sub> :	s <sub>i</sub>	$:1_{i}$ .t <sub>i</sub>
/if.m.	m s	. 1 1.	70 . 70	• 6	lle m	•	a 1	la t 1 .a	a f · m	r ta	• 11
$\left( \frac{1}{r d} \right)$			· •1 •1	• •	5 5 L	· d ·	ь.,.	t. r. d.t.	5,1 . M .	+	• 4
) ring -	ing, L	A la	ղ օսլ օսլ ռ հռ հռ	• 0] ]a	la la la	la la	la la		la la la la	alla	• u la
/1f.m :	m :r	nm	.8 :8	:r	.r m.s	:8 :	mm	5.5.5:5.	s.s:s .	fm	: m
(]a :	d :d	.,d	BI .SI :SI	: 51	.,s, d.d	:d :	d .,d	s	si,si:si .:	s, d	:d
				COMP	T 1210 TTO	ATT DI		DDV			
REY E.	M. 160.			COME,	DEI US	ALL D		ittit I .	Arranged,	and new	w words.
.d.r	m.m:	m .s	s .1		.r,m]f .	s :1	.t	d'.s :	.m,f s	. 5	:s .l
d,r	ю. <b>т</b> :	.m.s	8 .1	:	.r,mf.	s :1 .	.t	d'.s :	.d m	. m	:m.f
- ?. Come	let us	all be	mer - r	y,	For griev-	ing is	a	fol - ly	All en	re and	trou - ble
3. So	when the	clouds are	low'r-i	u ng,	Then let	aess gloom as laugh	the	strong-er,	For th	ns all	care o'er-
( . d ,r	In .m :	.m .s	8 .1	:	.r,mf .	s :1 .	.t	d'.s :	.s d'	. d'	:d' .d'
. d ,r	m.m.	M .S	8 .1	:	.r,mf .	s :1 .	.t	d'.s :	.d d	.d	:d.d
			•								

X

stud offection favct rous dep sad. (d r live very broot they lah: in t tion Let pup cha

:d |1, |t, |8

130

79

								CHORUS	S						
8 .M	:	.dı	<u>t ,l .s ,f</u>	: <u>m,r.d,t</u>	r	.d :	•	.d.r With a	m ha	.m : ha b	M .r.P	1 f	.f	:f	.f.
m.d	:	.m	s,f.m,r	:d,t,.l,,s	i t	.d :			d	.d :	d.	t	.t.	: t.	
bu - ry		And	while we	live be	jol -	ly.									
fa - ces	cr.	Let's We'll	keep them	for to-	mon	TOW.			ha	hall	ha,	ho	ho	ho,	
di .s			8 .8.1	18 .1	f	.m. •				a					
<b>b</b> . <b>b</b>		g	r mf	• g g.		а .	•		a	d	3				•
	•				1.01	·u ·	• 6		la	.u .i	<b>u</b> .	11	•1	۲,	•
r.r.r	:r	.8	lm.	J >	.118	. m	16.	11	a 1	n 'r	*	10	f		
jolly old	world	vou	know.					.,.	9 •1		• 1	8	•1	. 19	• •
$t_1 \cdot t_1$	: t <sub>i</sub>	.t <sub>l</sub>	d.	: m	.,£   r	h.d	: m	.,f	m.ċ	l :t	. t <sub>i</sub>	t	.t	:d	.,1
ha ha	ha	ha	ho.	All	be h	ap-py.	All	be	mer-ry	, Le	t's be	jol -	ly	86	W
S .S	:8	.8	8.	:8	.,a' a	.8	:8	•,d'	d' .s	:8	. 8	8	.8	: 8	.,5
SI .SI	: s <sub>l</sub>	.8	ld.	:d	.,d   d	.d	:d	.,d	d.d	l :s,	. SI	s,	.8	:d	.,(
															•,
e	$ff_{\geq d}$	ī	1 fe 'm	• 41	1 1	o m	f	1	1.0	e			4		
5.		•			•,•	5 .1	1	•1	3	• •	. PI . I		u		:-
m.	:1	• •	I M .d	:1	.,I	m.d	:d	.r	m	.r	:d.t	1.	d		:-
AI	• 1		di di la	• 41	al di	dl a	• 1	otu-ers f	all,	loth	rnend an	ad	108.		
		• 9		·u	.,u		• • •	.1	l°.	.1	.5 .1		11		-
α.	, :I <sub>I</sub>	٠,	Ila .d	: I <sub>I</sub>	_I,	a .d	: f <sub>l</sub>	• <b>1</b>	l m <sub>l</sub>	• <b>f</b> i	:88	1	ď		

Modifications of Mental Effect. Thus far we have studied the mental effect of tones when sung slowly. All these effects are greatly modified by pitch, by harmony, by quality of tone, but chiefly by speed of movement. Highness in pitch favors the brightness and keenness of effect, makes ray more rousing, and te more planning. Lowness in pitch favors the depressing emotions, tankes fah more desolate, and lah more sad. Quick movement makes the strong tones of the scale (d m s) more bold, and the emotional tones (r f l t) gay and lively. Let the pupils sing any exercise containing fah and lah very slowly indeed, and notice how their mental effects are brought out. Then let them sing the same piece as quickly as they can, keeping the time and observing the change. Fah and lah are now gay and abandoned instead of weeping and desolate in their effect, and the other tones undergo a similar modification. The tune Manoah will afford a very good illustration. Let it be sung first very slowly and then very quickly. Let the pupils try in the same way other tunes which are deemed most characteristic.

KEY G.

SEWABD.

and .f :8 la

la

:f.r hap-py ev - ery :t1 .t1 la la :r .f

:81 .81

.f :8 gai - ly :m .r gai - ly .f

:1

: d'

:d

la

: m

: d

w words.

: m

care o'er-

:d

. I

. f

wear long

. d' : d'

. d

trou - ble

:t .l. .1 :tı cheer-ful hill

:

 $:d.r | m := :r | d := :t_i | t_i := :l_i \}$ 11 :- :r.m f :- :m |r :- :d |d :- :- } |t<sub>1</sub> :-- :s<sub>1</sub> |m :-- :r |f :-- :m |l :-- :m } 1s :f :r |d :- :s, |m :- :r |d :- :- |- :- ||

"Elementary Rhythms" required for the time exercise of the Elementary Certificate, should be carefully taught by the teacher and diligently practiced by the pupils at home.

Modulator Voluntaries, Ear Exercises, Pointing and Writing from Memory are still to be practiced at every lesson. The exercises becoming more and more difficult as the pupils gain facility. The voluntaries will now include la-ing as well as solfa-ing, to the teacher's pointing. A few two-part Ear Exercises, as in "Hints for Ear Exercises," can now be wisely introduced, but only to quick and observant classes. To others, each "part" of the exercise will serve as a separate exercise.

Examinations for the Certificate may begin six weeks before the close of the term. All the requirements need not be done at one interview ; as soon as a pupil is prepared in any one requirement, he may be examined in that, but all the requirements must be done within six weeks, or else the examination begins again. The examination may be conducted before the whole class, or in private, as suits the convenience of the teacher and pupils.

For instructions in Voice Training, Breathing, Harmony, etc., belonging to this step, the teacher will consult the Standard Course.

### QUESTIONS FOR WRITTEN OR ORAL EXAMINATION.

### DOCTRINE.

- 1. What two new tones have you learned in this [ 25. Must the scale always he sung at the same stepl
- 2 Hetween what two tones does Fah come!
- 3. Hetween what two tones does Lah como?
- 4. What is the relative position of Fah to Doh? 5. What is the relative position of Lah to Doh !
- 6. What is the mental effect of Fahl Of Lahl
- 7. What is the manual sign for Fah1 For Lah1
- 8. What chord is formed of the tones f1 d1
- 9. What is the series of tones, d r m f s l t d', called?
- 10. Which is the fifth tone of the scale? The third? The sixth# (The teacher will supply additi nal questions, and also questions on the mental effects and hand-signs.)
- 11. Each tone of the scale differs from the others, in what?
- 12. What is meant by "pitch !"

74

- 13. What is the eighth tone above or below any given tone called ?
- 14. How is the octave above any tone indicated in the notation l
- 15. How is the octave below indicated !
- 16. How is the second octave indicated !
- 17. Which are the strong, hold tones of the scale !
- 18. Which are the leaning tones !
- 19. Which two tones have the strongest leaning or leading tendency?
- 20. To what tone does t lead i
- 21. To what tone does f lead !
- 92. What is the most important, the strongest, the governing tone of the scale called I
- 3. What is a family of tones, consisting of a keytone and six related tones, called
- 24. When the tones of a key are arranged in successive order, ascending or descending, what do they makef

- pitch or may it be sung at different pitches ! 26. What is the name of that scale from which all
- the others are reckoned ! 27. What is the name of the pitch that is taken as
- the key-tone of the Standard Scale !
- 28. Name the pitches of the Standard Scale !
- 29. What pitch is Soht Rayt Laht (The teacher will supply similar questions.)
- 30. In the absence of a musical instrument, how may the correct pitch of the Standard Scale be obtained ?
- 3t. From what is a scale or key named?
- 32. How are the different keys indicated in the notation ?
- 33. What is the difference of pitch between the voices of men and the voices of women ?
- 34. What is the name of the pitch that stands about the middle of the usual vocal com-10188 7
- 35. Is middlo C a high or a low tone in a man's voicel
- 16. Is it a high or a low tone in a woman's voice?
- 37. What are the high voices of women called ?
- 38. What is the usual compast of the Sopranof
- 39. What are the low volces of women called !
- 40. What is the usual compass of the Contralto?
- 41. What are the high voices of men called?
- 42. What is the usual compass of the Tener!
- 43. What are the low voices of men called?
- 44. What is the usual compass of the Hase!
- 45. From what octave of the Standard Scale is the pitch of the key-note of any key taken i

- 46. How is this tone and the six tones above it markedl
- 47. In the Key G the numarked G of the Standard Scale is doh, what is the unmarked A ! The unmarked E!
- 48. How would that lah be marked?
- 49. With what octave marks are the Base and Tenor parts written?
- 50. How is the exact rate of movement of a tune regulated ?
- 51. What does M. 60 Indicatef
- 52. How is the rate of very quick, six-pulse measmre markod /
- What is the time-name of a silence on the first 53. half of a pulse? On the second half !
- 54. How are half-pulse silences indicated in the notation l
- What is the time-name of a pulse divided into two quarters and a hulf?
- 56. How are they indicated in the notation ?
- 57. What is the time-name of a half and two quarters /
- 58. How are they indicated in the notation f
- 59. What is the time-name of a pulse divided into a three-quarter-pulse tone and a quarterf
- 60. How are they indicated in the notation ?
- 61. What is syncopation !
- 62. What is its effect upou a weak pulse, or weak part of a pulso i
- 63. What is its effect upon the next following strong pulse!
- 64. By what, chiefly, is the montal effect of tones modified f
- 65. How does a quick movement effect the strong tones of the scale? The emotional tones?

#### PRACTICE.

- 66. Sing from memory the pitch of d' of the Stand- 172, Tantal, with accent, eight four-pulse measures. and Scale, and sing down the scale.
- 67. Strike, from the tuning fork, the pitch of d of
- 68. Pitch, from the tuning fork, Key D-G-A-F.
- 69. Sing to la the Fak to any Dok the teacher gives.
- 70. Ditto Fah. Ditto Lah. Ditto Lah. Ditto any of the tones of the scale the teacher may choose
- 71. Tantal, with accent, a four-palas measure, at the rate of M. 60, from memory. At the rate of M. 120.

- sustaining the rate of M. 60. The rate-of M. 1:20.
- the Standard Scale, and sing down the scale, as above. 73. Tantal, from memory, any one of the Exe. 157 to 100 and fift to 165, chosen by the teacher, the first measure being named.
  - 74. Tantal on one tone any one of the Exs. 166 to 168, chosen by the teacher.
  - 75. Tantal, in tune, any one of the Exs. 167, 168, 173, chosen by the teacher.
  - Follow the examiner's polating, in a new vol-untary containing all the tones of the scale. but no difficulties of time greater than the second stup.

- 77. Polut and Solfa on the modulator, from memory, muy one of the following four Exercises 133, 134, 137, 138, chosen by the examiner.
- 78. Write, from memory, any other of these four Exercises, chosen by the examiner.
- 79. Tell which is lah; which is fah, as directed, on page 32, question 31.
- 80. Tell what tone of all the scale is sung to la. as at page 32, question 32.
- 81. Taatal any rhythm of two four-pulse measures belong to the step, which the examiner shall la to you, see page 32, question 33.
- 82. Tantai, in tune, any rhythm of two four-pulse measures belonging to this step, which the examiner Solfas to you. See page 32, q ies tion 34.

Ta.

his atten ment from not

lows:

T Steps and n ing of tle S betwe Steps,

Ι Fifths from any to Fou

Majo a Min Major equal called

> T Tri-to: the Sc tones the sh

sently omitte new f

T key in tion\_ ent m seems tones relatio one or which

their '

The the Curw

The Intervals of the Scale. Transition to the First Sharp and the First Flat Keys; its process and mental effect. The tones F and Ta. Chromatic effects. Cudence, Passing and Extended Transition. Pitching Tunes. Thirds of a Pulse. Beating Time.

The Intervals of the Scale. In the art of singing, his subject is not now deemed so important as it once was, for attention is now directed immediately to the character and mental effect of a tone in the scale, rather than to its distance from any other tone. In an elementary class the subject need not be dwelt upon-merely the main facts briefly presented. The teacher or student who wishes an exhaustive treatment of the matter, is referred to Musical Theory, Book I., by John Curwen.

The Tonic Sol-fa statement of the scale-intervals is as follows:

t to d Little Step 5 K	ommas.
1 to t Greater Step9 K	ommas.
s to 1 Smaller Step 8 K	ommas.
f to s Greater Step9 K	ommas.
m to f Little Step 5 K	ommas.
r to m Smaller Step8 K	ommas.
d to r Greater Step 9 K	ommas.

Thus the scale contains Three Great Steps, Two Small Steps and Two Little Steps. The difference between a Greater and a Smaller Step is called a Komma: a Greater Step consisting of nine Kommas; a Smaller Step, eight Kommas, and a Little Step, five Kommas. Ordinarily, no distinction is made between the Greater and Smaller Steps, they are simply called Steps, and the Little Step is commonly called a Half-Step.

Intervals are also named Seconds, Thirds, Fourths, Fifths, Sixths, Sevenths, Octaves, and so on. The interval from any tone to the next in the scale is called a Second; from any tone to the third tone is called a Third; to the fourth tone Fourth, and so on. A Second that is equal to a Step is called Major Second; a Second that is equal to a Step is called a Minor Second. A Third that is equal to two Steps is called a Major Third—as from d to m-f to 1—ors to t. A Third that is equal to one full Step and one Little Step (a Step and a Hif) is called a Minor Third—as from r to f-m to s-1 to d—or t to r'.

Te and Fah are separated by a peculiar interval, called the Tritone—equal to three full Steps—it is the only one found in the Scale. Thus f and t become the most marked characteristic tones of the scale. From their mental effects t may be called the sharp tone of the scale, and f the flat tone. We shall presently see how the whole aspect of the scale changes when f is omitted and a new t put in its place, or when t is omitted and a new f is taken instead.

Transition is the "passing over" of the music from one key into another. (Heretofore this has been called modulation--but in the Tonic Sol-fa system "modulation" has a different meaning.) Sometimes, in the course of a tune, the music seems to have elected a new governing or key tone; and the tones gather, for a time, around this new key-tone in the same relationship and order as around the first. For this purpose one or more new tones are commonly required, and the tones, which do not change their absolute pitch, change nevertheless, their "mental effect" with the change of key-relationship. To those who have studied the mental effect of each tone, the study of "transition" becomes very interesting. At the call of some single new tone characteristically heard as it enters the numic, the other tones are seen to acknowledge their new ruler, and, suddenly assuming the new offices he requires, to minister in their places around him.

The musical fact, thus didactically stated, may be set before the minds of pupils in some such way as the following: First bring up the scale in review, questioning the class as to the mental effects of the tones, the intervals and the two most marked characteristic tones of the scale. The teacher may then say:

Listen to me while I sing a tune, and notice whether I stay in the same key all through the tune, or whether I go out of it at any point.

Teacher sings the following example to la.

A	. REY	C.						
{  <b>đ</b>	: m	8	: m	1	:1	18	:	}
{  s	:5	d'	:t .	1   8	:f	m	:	

Did I stay in the one key all the time, or did I go out of it my point?

Listen again, and raise your hands when you feel the key has changed.

Teacher now sings, still to la, example B.

	S. KEY	С.						
{  d	: m	8	: M	1	:1	8	:	}
{  s	: 5	d	:t .	1   s	:fe	15	:	11

When the teacher strikes the tone fe the pupils will, withont doubt, hold up their hands-if they do not, then both examples must be repeated.

You feel that the music has "passed over" into a new key. This change of key during the progress of a tune is called Transition.

It may be well now to repeat the two examples to la, pupils imitating.

Let us now learn what has caused this transition, or change of key. You may sing (solfa-ing) as I point.

The teacher points on the modulator the example A above.

once above is the Standard rked A | The

the Base and

ient of a tune

ix-pulse meas-

d half! licated in the

e divided into

otation f and two quar-

otation f ee divided into I a quarter f iotation f

pulse, or weak

next following

effect of tones

firet the strong tional tones!

tor, from memfour Exercises he oxuminer. r of these four miner.

h, as directed,

s sung to la, as

pulse measures examiner shall on 33.

two four-puise step, which the page 32, q tes Did you make a transition then, or stay in the same key?

Try it again, as I point

This time he changes second phrase, thus:

, <b>C</b> .	KEY C							,
{  a	: M	8	: M	11	:1	18	:	}
{  s	:5	a'	:t .1	18	: <b>?</b>	8	:	

Did you make a transition then, or stay in the same key?

Listen to me.

Teacher sings example **B** to la, pointing as he sings; and at fe he points to fah, on the modulator, but sings fe.

Did I sing fah, then, or a new tone?

Was the new tone higher or lower than fah?

Was it higher or lower than soh?

The new tone is a Little Step below soh, and is called *fe*; it is to soh exactly what *te* is to doh. Now sing as I point, listen to the mental effect of soh, and tell me whether it still sounds like soh.

Pupils sol-fa, to the teacher's pointing, example B, above.

What did the last soh sound like? What did the fe sound like?

Yes; soh has changed into doh, fe is a new te, lah is changed into ray, te into me, and so on.

The teacher may illustrate this further if he thinks best.

You see that the transition is caused by omitting fah, he *flat* tone of the old key, and taking fe, the sharp tone of a new key, in its place. Fe thus becomes the distinguishing tone of the new key. The new key is called the "Soh Key," or (on account of the sharp effect of the distinguishing tone), the First Sharp Key. The new key is shown on the modulator on the right of the old key. You see the new doh is placed opposite the old soh; the new 'ay opposite the old lah; the new me opposite the old te, and so on.

The teacher will now pattern and point on the modulator example B, going into the side column, as indicated in example D, following.

D	. REY	C.						
{  <b>d</b>	: m	18	: m	1	:1	8	:	}
G. t. {  •d	:đ	<b> 1</b>	:m .r	d	:4	<b>d</b>	:	li

Now for another experiment. Instead of putting a sharp tone under soh, in place of fah, let us put a *flat* tone under *doh*, in place of te, and see what the effect will be.

Teacher sings, and points on the modulator, example **E**, which the pupils may sing after him.

E. KEY C.												
{  <b>d</b>	: M	8	: m	1	:1	8	:	}				
{  s	:8	<b>ä</b> 1	:5 .	1  t	:1.	5  f	:	ł				

Have we made a transition or not?

Has the mental effect of any of the tones changed?

R

d

ŧ,

l,

fer th

the to ing to

double

by th

slight

T' M

the n

etc.;

the o

is cal

the t

more

write

transi

key ( tone i

a flat

ing to singe distar notes

effect

excite

and s

Listen again, and in place of le we will put a new tone called  $la^*$ ; now notice the mental effect of fah.

Teacher repeats example E, singing ta in the place of te-pupils imitating.

Fah has become doh, soh has become ray, lah has become me, ta is a new fah, and so on. We have made a transition into a new key, but a different new key. The distinguishing tone of this new key is ta. It is called the "Fah Key," or (on account of the flat effect of its distinguishing tone), the First Flat Key. The Fah Key is represented on the modulator on the left of the old, or Doh Key.

Teacher will now pattern and point example E, going into the side column, as indicated in example F.

F. KEY C.

{  d	: m	8	: M	1	:1	8	:	1
f. F. { sr	:r	8	: <b>r</b>	.m  f	:m.r	a	:	۱

It will be interesting now to review examples A, B, D, L and F.

Adjacent Keys in Transition. Such transitions as have just been studied are called transitions of one remove, because only one change is made in the pitch tones used. When s becomes d the music is said to go into the *first sharp key*, or or key of the Dominant. When f becomes d the music is said to go into the *first flat key*, or key of the Sub-Dominant. Eighty per cent, of all the transitions of music are to one or the other of these two keys, and that to the Dominant is the one most used. The relation of these two adjacent keys should be very clearly understood by the pupil, and he should be led to notice how the pitch tones change their mental effect, as described in the following table:

Piercing	t	becomes	Calm	m.
Sorrowful	1	**	Rousing	r.
Grand			Strong	d.
Desolate	f is	changed for	Piercing	t.
Calm	m	becomes	Sorrowful	L
Rousing	r	**	Grand	
Strong	å	66	Desolate	£

\* For pronunciation, see page 77.

example E.

d' r

1-10

d f

t, M 1.

l, Γ s.

n l r

- :--
- changed?

t a new tone h.

e place of te---

ray, lah has have made w key. The is called the of its distinh Key is repold, or Doh

E, going into

ł les A, B, D, L

transitions as the remove, beused. When t sharp key, or usic is said to mant. Eighty to or the other is the one most hould be very e led to notice s described in

Returning Transition. As a rule, all tunes go back again to their principal key, but the returning transition is not always taken in so marked a manner as the departing transition, because the principal key has already a hold on the mind, and the ear easily accepts the slightest hint of a return to it. Commonly, also, it is in the departing transition that the composer wishes to produce his most marked effect, and in which, he therefore makes his chords decisive, and his distinguishing tones emphatic. Let it be carefully noticed, that the return to the original key is the same thing in its nature, as going to the first flat key, so that a study of the mutual relation of these two keys is the ground work of all studies in transition. The pupils should be taught to draw a diagram of a principal key, with its first sharp key on the right, and its first flat key on the left, observing carefully the shorter distances between m f and t d', and to learn by Thus, let rote, the relations of their notes. him say aloud, reading from the middle column to the right, "d f, r s, m l, fe t, s d," and so on; and from the middle column to the left, "d s, r l, m t, and so on. It may be interesting to mention, that in passing to the first sharp key the old 1 requires to be raised a komma to make it into a new r; and in passing to the first flat key the old r is lowered a komma, to make a new These changes need not trouble the learner, 1.

s, d f, his voice will naturally make them without any special effort.

Notation of Transition. Tonic Sol-faists always prefer that their notes should correspond with the mental effect of the tones they represent. We therefore adopt the plan of giving to some tone, closely preceding the distinguishing tone, a double name. We call it by its name in the old key as well as by that which it assumes in the new, pronouncing the old name slightly, and the new name emphatically, thus: S Doh, L' Ray, T' Me, etc. These are called bridge-tones; they are indicated in the notation by double notes, called bridge-tones, thus: sd, lr, m, etc.; the small note on the left giving the name of the tone in the old key, and the large note its name in the new key. This is called the "proper" way of indicating transition. But when the transition is very brief, less than two measures long, it is more convenient not to alter the names of the tones, but to write the new tas fe, and the new f as la.

The Signature of the New Key is placed over every transition, when written in the "proper" way. If it is a sharp key (e. i. to the right on the modulator) the new distinguishing tone is placed on the right of the key name, thus, G. t. If it is a flat key (e. i. to the left on the modulator) the new distinguishing tone is placed to the left, thus, f. F., and so on. By this the singer knows that he has a new t or a new f to expect. More distant removes would have their two or three distinguishing notes similarly placed, for which, see Sixth Step.

Montal Effects of Transition. The most marked effects of transition arise from the distinguishing tones which are used. Transition to the first sharp key naturally expresses excitement and elevation; that to the first flat key depression and seriousness. Manual Signs. It is not advisable to use manual sign. in teaching transition, because they are apt to distruct attention from the modulator, with its beautiful "trinity of keys." The greatest effort should be made to fix the three keys of the modulator in the mind's eye. But if, on occasion, it is wished to indicate transition by manual signs, the teacher may, to indicate transition transition to the right on the modulator, use his left hand (which will be to the pupil's right), thus: When with the right hand he reaches a bridge-tone, let him place his left hand close beside it, making the sign proper to the new key, then withdrawing his right hand, let him proceed to signal the music with his left. Ho can use the reverse process in the flat transition. Signs could easily be invented for fe and ta, etc., but we do not advise their use.

**Cadence Transition.** The most frequent transitions are those which occur in a cadence, that is, at the close of a musical line. When these transitions do not extend more than a measure and a half, they are called Cadence Transitions, and are commonly written in the "improper way," that is, by using fe or ta. Cadence transitions are most frequently made by fe. In singing, emphasize this fe and the first f that follows it.

**Passing Transition** is one which is not in a cadence and does not extend more than two or three pulses. The commonest form of the transition to the first flat key, is that in which it makes a *passing* harmonic ornament in the middle of a line, or near the begining. It is written in the "improper" manner.

**Extended Transition** is that which is carried beyond a cadence. The first sharp key is much used in this way in bymn tunes, often occupying the second or third lines, and sometimes the greater part of both.

Missed Transitions. If one "part" is silent while another changes key *luice*—when the silent "part" enters again, it is necessary, for the sake of the private pupil, to give *both* bridge-notes, thus, **15d**. But the chorus singer must *disregard* these marks and tune hlmself from the other parts.

Chromatic Effects. The tones fe and ta are frequently introduced in such a way as not to produce transition. When thus used they are called chromatic tones, and are used to color or ornament the music. Chromatic tones may also be introduced between any two tones of the scale which form the interval of a step. These tones are named from the scale-tone below, by changing the vowel into "e," as doh, de, ray, re, etc.; or, from the scale-tone above, by changing the vowel into "n," as te, ta, luh, la. The enstomary pronunciation of this vowel in America, is "ax," as in "say;" in England is prononneed "aw."

Such exercises as the following, should be carefully taught by *pattern*, from the modulator. Let them be first sol-faed, and atterward sung to *la*. In fact, all the early transitions, and all the more difficult transitions, following later, should be well taught from the modulator. If this is not done, transition will become a confusion instead of a beauty and a pleasure to the learner.

The following seven exercises may be treated as follows Sing each exercise first, as written in the "improper" way, then according to the "proper" notation. Then connect the first part of each exercise with the second part of all the others, thus, the first part of Exercise 175 and the second part of Exercise 176. The first part of Exercise 175 and the second part of Exercise 177, and so on. Then take the first part of Exercise 176 and connect it with the second part of the others, in

the same way, and so on with each exercise, singing by the "proper" notation. The object of this is, to acquire the ability to *leap* to the bridge-tone. It is needless to say the teacher may invent his own exercises, in place of these, if he so prefers.

đ

18

1 m

1 đ

Id

s,

8

8

tang Stan may down

pitch thus C'-c 1-ld little

any mam

Although key O is indicated for all these exercises, it will be better to change the key occasionally to D or Eb. After they have been well practiced, they may be sung through continuously as one exercise. The small notes indicate the tones as they are named in key C---called the "improper" notation.

1

ª	Ex. (	175.   8	REY ( : d <sup>i</sup>	).  t	:1	8	:—	8. t.  *d *	:d	t <sub>i</sub> fə	:d :•	m   t	:r :1	d =	:=   :=	C. dg	:1	8	: m	<b>f</b>	:r	<sup>d</sup>	:
m	Er. I :r	176. d	хвх ( : М	).  S	:f	m	:	6. t.   <sup>m</sup> ] <sub>j</sub>   m	: t <sub>i</sub> : fe	ª	: M : t	<b>r</b> 1	:r :1	d s	f. :	C. dg	:s	<sup>1</sup>	:1	8	:f	m	:
<sup>d</sup>	Ex. ( :r	177.   M	књу () :d	;.  f	: M	r	:—	G. t.   <sup>r</sup> S <sub>1</sub>   r	:1; : m	s <sub>i</sub> r	:d :*	d.	: t <sub>i</sub> : fø	d  s	:	C. dg	:r	m	:f	m	:r	d	:-
۱ <sup>m</sup>	Ex. (	178. 8	кку ( :d	).   <b>r</b> '	:d'	[t	:	G. t.   <sup>t</sup> m   t	:f :d'	m   t	:r :1	d	: t <sub>l</sub> : fø	d	ť. ;	C. dg	: d'	8	: M	r	:f	m	:
<sup>s</sup>	Er.   :f	179.   M	KET (		:t	<sup>1</sup>	:—	6. t.   <sup>1</sup> r   1	: M : t	f  a	:r :1	d	: ti : fe	d   s	f. :	C. dg	: m	f	:r	d	: t <sub>l</sub>	d	:-
m	Ex. :f	180.   8	key ( : <b>S</b>	».   <sup>1</sup>	:t	d	:	G. t. d'f d'	:f : d'	M   t	:d :s	1 <sub>1</sub>   m	: t <sub>i</sub> : fe	d	:-  :-	С. dg	:8	f	:f	[ m	:r	d	:
ª	Ex.   : M	181.   8	кех С : М	<b>r</b>	: M	f	:	G. t.   fet   fe	:d :s	m   t	:r :1	d   s	:tı :fe	d   8	f. (	C. dg	: d'	<sup>1</sup>	:f	<b>r</b>	:8	d	:
	Exte	nded	Trans	ition t	to the	first f	lat ke	y seld	om o	cours.	so th	at it i	s not	neces	sary to g	give i	more	than	one o	r two	exan	ples o	of it.
8	Er   :f	182.   M	REY ( :8	a'   a'	:t	1	:	f. F. 1m 1	:f :ta	m   1	:r :s	d	: t <sub>1</sub> : m	d f	:   :	af	:f	"	:8	<b> </b> <sup>1</sup>	:t	d'	:-1
	Ex.	183.	REY (	).				f. <b>F.</b>							C	. t.							
m	:f	S	:8	1	:t	d	:	d's	: M : 1	r	: f : ta	M  1	:r :s	d	:	df	:1	8	: d'	a	:t	d	:

1.1								FOUI	TH ST	EP.							79
inging by the	1	Ex. 184.	KRY C.	Passin	g Trans	ition to t	he first	flat key.									•
tire the ability to teacher may to prefers.	₫1	:8	11	:ta	1	:f	m	:	m	:f	8	:ta	<b>1</b> <sup>1</sup>	:t	<sup>d</sup> '	:	1
fter they have y are named in		Ex. <b>185.</b>	RET C.								•						
	8	: m	d	:t	11	: d'	8	:	8	:ta	1	:f	m	:r	m	:	
d :		Ex. 186	REY A														
	Įm	:r	d	: t <sub>i</sub>	ď	: 1,	81	:	d	:ta	14	:r	a	:t,	d	:	
m :		Ex. 187.	KEY D.	Chrom	atic fe	and ta.	'				•						
1.4 11	lq	: m	8	: fe	8	:f	m	:	m	:8	fe	:8	f	:r	<sup>d</sup>	:	
u ·-	]	Ex. 188.	KEY D.														
m :	d	: M	r	: m	f	: fe	8	:	8	: m	ľ	::	fe	:f	m	:	
· ()	1	Ex. 189.	KEY A.							10							
d :	81	: m	r	: d	t	:ta	; <b>1</b> ,	:	[ <sup>1</sup>	:ta <sub>l</sub>		:d	m	:r	d	:-	
		Ex. 190.	RET F.														
d :-	8	: fe	f	: M	r	:1	8	:	m	:d	t,	:ta <sub>l</sub>	1	: t <sub>l</sub>	d	:	
	1	Ex. 191.	KEY C.			14											
d :	s	:f	m	:1	8	:fe	8	:	d	:ta		: <b>r</b> '	d	:t	d'	:	

**Pitching Tunes.** In the third step the pupil was taught to pitch the key tone of a tune by singing down the Standard Scale, stepwise, to the tone required. A shorter way may now be taught. In pitching key G the pupil need not run down to G stepwise, but will fall upon it at once from C'. In pitching key F he will take C' as s, and fall to the key tone, thus,  $C'-s \in M$ . Key E may be piched by fulling to m, thus,  $C'-d' \in m-md$ . Key A is pitched by fulling to 1, thus C'-d'1-id. Key D, thus, C'-d' = r' d'. The key may be pitched a little-step higher (sharper), or a little-step lower (flatter), than any tone of the Standard Scale. The tones thus required are mained "C sharp," "D sharp," 'E flat," 'D flat," etc., and the

mples of it.

sign \$ is used for "sharp," and b for "flat." A sharp bears no relation to the tone below it, and after which, for convenience, it is named, but its relation is to the tone above it. It is to the tone above it the same that t is to d, or fe to s. In order to strike it correctly, sing the tone above, and then smoothly de-scend a little-step to it. A flat bears no relation to the tone above it, and after which it is named. Its relation is to the tone below it, to which it is the same as f to m, or la to 1. To pitch it correctly, in the cases of Gb, Ab and Db, we should sing the tone below, and then rise to it a little-step. In the Key Be take C' as s, and sing s f-rd. In Key Ez take C' as l, thus, C'-1 t d'.

C( ; BACK, SWEET MAY.

{|

{|

XXY F.	Ct BACK, SWEET	MAI,	
:d       d:-:m  s:-:d'         1. Come       back, come back, sweet         2. As       ev - 'ry sea - son         3. I       love the gol - den         :d       d:-:d  m:-:m	s:-:-:m:d       f:         May,       And         chang es,       Each         splen dor       Of         m::-d:r       r:	$ \begin{array}{c c} -:f &  f:s : f \\ the flow - 'rets \\ some pleas - ure \\ and glo - rious \\ -:d &  t_1:-:t_1  \\ \end{array} $	::::d om, The Thro' ae, I ::::d
$\begin{cases} d : - :m   s : - :d^{l}   s : - :d^{l} \\ \text{birds sing on the spray mag which the fan - cy mag love the twi - light ten } \\ d : - :d   m : - :m   m : - :m \end{cases}$	$\begin{array}{c c} \hline & \vdots \\ \hline \\ \hline & \vdots \\ \hline \\ \hline & \vdots \\ \hline \hline \\ \hline \\ \hline \hline \hline \hline \hline \hline \\ \hline	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} \vdots & \vdots & \vdots \\ & & & \\ & & & \\ & & & \\ & & & \\ \vdots & & & \\ \vdots & & & \vdots \\ \end{array}$
$\begin{cases} \mathbf{f} : - : \mathbf{f} \mid \mathbf{r} : \mathbf{m} : \mathbf{f} \mid \mathbf{s} : - \\ \text{more } \mathbf{I} \text{ would be } \\ \text{win } - : \mathbf{try nights } \text{we } \\ \text{las } t \text{ that all } \text{ such } \\ \mathbf{r} : - : \mathbf{r} \mid \mathbf{t}_1 : \mathbf{d} : \mathbf{r} \mid \mathbf{m} : - \\ \end{cases}$	$\begin{array}{c c} -:m & d^{1}:- :d^{1} & d^{1}:t & :1 \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & ing & Thy \\ \hline h & - & - & - & ing \\ \hline h & - & - & - & ing \\ \hline h & - & - & - & ing \\ \hline h & - & - & - & - & ing \\ \hline h & - & - & - & - & ing \\ \hline h & - & - & - & - & - & ing \\ \hline h & - & - & - & - & - & - & - & - & - &$	$ \frac{1}{\text{fra}} \cdot \mathbf{s}  \cdot \mathbf{fe}   \mathbf{s}  \cdot \mathbf{s} $ and fra - grant and songs of ould pass a - by  \mathbf{d}  \cdot \mathbf{c} \cdot \mathbf{s}  air; mirth, way1 t <sub>1</sub> : s	:   : :d Once While Fill, :   : :d
$ \begin{cases} \mathbf{d} := :\mathbf{m} \mid \mathbf{s} := :\mathbf{d}^{I} \\ \text{more}  \mathbf{I} \text{ would}  \text{be} \\ \text{joy} - :\mathbf{lit}  \mathbf{fa} - : - : \cos \\ \mathbf{fill}  \text{thy lap}  \text{with} \\ \mathbf{d} := :\mathbf{d} \mid \mathbf{ta}_{I} := : \mathbf{ta}_{I} \mid \mathbf{l}_{I} \end{cases}$	$\frac{\mathbf{s} - \mathbf{f}}{\mathbf{h} + \mathbf{f}} = \frac{\mathbf{l}}{\mathbf{h} + \mathbf{f}} = \frac{\mathbf{h} + \mathbf{f}}{\mathbf{h} + \mathbf{h} + $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$   \frac{1}{1} = \frac{1}{1} = \frac{1}{1} $
<b>EXET G.</b> Round in three parts. $\begin{cases} :s_{i} & d : & t_{i} \\ To & Ports & mouth, \end{cases}$	$\begin{array}{c c} :t_{l} &  l_{l} & :- &  s_{l} \\ to & Ports & - & month, \end{array}$	: f   m : m It is s	r :r } gal - lant }
$\{ \begin{vmatrix} \mathbf{d} & :- &   \mathbf{t}_i \\ \text{town,} & \text{Sin} \end{vmatrix}$	g der-ry down, hey	: <b>8   fe :</b> - down der -	-  8 ry.

-: :d

The /

Thro'

T :d

: m

Once

A -

:d

:d

Once

While

Fill.

:d

:

: r

ant

On

THE HONEY-BEE'S SONG KEY A. S. C. B.\* T. F. SEWARD. |s<sub>1</sub>:d:d|d:d:d|t<sub>1</sub>:r:r|r:--:-|s<sub>1</sub>:r:r|r:r:r|d:m:m|m:--: $m_1:m_1:m_1 | m_1:m_1:m_1 | m_1:m_1 | r_1:f_1 | f_1:- :- | f_1:f_1:f_1 | f_1:f_1:f_1 | m_1:s_1:s_1 | s_1:- :-$ 1. I am a hon-ey - bee, buz-zing a - way, 2. Up in the morning-no 3. No i - dle mo-ments have we thro' the day, O - ver the blos-soms the longsum-mer day: Skimming the clo-ver - tops ripe for the bee; No time to squander in sleep or in play;  $|\mathbf{s}_1:\mathbf{d}:\mathbf{d}|\mathbf{d}:\mathbf{d}:\mathbf{d}|\mathbf{t}_1:\mathbf{r}:\mathbf{r}|\mathbf{r}:\cdots:-|\mathbf{r}:\mathbf{r}:\mathbf{r}|\mathbf{r}:\mathbf{d}:\mathbf{t}_1|\mathbf{l}_1:\mathbf{t}_1:\mathbf{l}_1|\mathbf{s}_1:\cdots:$  $m_1:m_1:m_1 | m_1:m_1:s_1 | s_1:t_1:t_1 | t_1:\dots :\dots | t_1:t_1:t_1:t_1:s_1:fe_1:fe_1:fe_1:fe_1:s_1:\dots :\dots$ Now in the lil - y - cup drinking my fill, Waking the flow-ers at dawning of day, Summer is fly - ing, and we must be sure Now where the ro - ses bloom un - der the hill; Ere the bright sun kiss the dew-drops a - way; Food for the win-ter at once to se - cure;  $d_1: d_1: d_1: d_1: d_1: m_1 | s_1: s_1: s_1 | s_1: \dots :\dots | s_1: s_1: s_1 | s_1: s_1: s_1 | r_1: r_1: r_1: s_1: \dots :\dots$  $||s_1 : s_1 : s_1 | f :- :m | r :- :m | f :- :s_1 | s_1 : s_1 | m :- :r | d :- :r | m :- :- : |s_1 : s_1 : s_1 | r :- :d | t_1 :- :d | r :- :s_1 | s_1 : s_1 : s_1 | s_1 :- :f_1 | m_1 :- :f_1 | s_1 :- :-$ Gai-ly we fly, we fly, My fel - lows and I, we fly, and I. and I: Gai-ly we sing. we | sing. we sing, As on - ward we wing, we wing, we wing; a hive, Are up and a - live, a - live, a - live; we wing: Bees in a hive, a hive,  $||s_1 : s_1 : s_1 ||s_1 : - : s_1 ||s_1 : - : s_1 ||s_1 : - : s_1 ||s_1 : s_1 : s_1 : s_1 ||s_1 : - : s_1 ||$  $m:m:m | f := :f | r :r :r | m := :- | d : d : d | r :r :r | t_1 := :- | l_1 := :t_1 | d := :- | = :- :- :$  $s_1:s_1:s_1|l_1:-:l_1|t_1:t_1:t_1|d:-:-|s_1:s_1:s_1|l_1:l_1|l_1:-:-|f_1:-:f_1|m_1:-:-|-:-:-:-$ Gaily we fly, My a lows and I, Gaily we sing, As onward we wing, Bees in a hive Are up and a - live, Seeking for hon-ey our hives to Back to the hive with the treas - ure sup- ply. we bring. La-zy folks never can pros - - per and thrive.  $|d_1:d_1:d_1|f_1:-:f_1|s_1:s_1:s_1|d_1:-:-|m_1:m_1:m_1|f_1:f_1:f_1|s_1:-:-|s_1:-:s_1|d_1:-:-|-:-:-$ · Soprano, Contralto, Base, KEY C. Chromatio Fe. Soh, fe fah, me, ray, Ir .m :f .s im Id'.d':t :r That's the way it goes. rav. Now we'll try 8 :5 geth - - er :f . 8 l m fe .s fe .s :f .s :- .8 l m Fe, soh, fah, soh, me, Yes, that's the way it goes.

81

8.

.1

to -

COME TO THE FOUNTAIN.

<b>EXT D.</b> S. C. B.						J. WB	BURT.
/m :m .f  s :d'.d'	t :1	s :m	r :m  f	:f	m :r	m	:
d :d.r m ':m.m	s :f	m :d	t <sub>1</sub> :d  r	:r	d :t	d	:
1. Come, come away to the	pear - ly	foun - tain,	"Tis the morn	- ing	hour that	calls,	
2. Come, comeaway while the	bells are	ring - ing,	In the gen	- tle	wav - ing	wind,	
	ia :a	ומינמ	Si :−.Si  Si	: 5	[ S <sub>1</sub> ; S <sub>1</sub>	a	:
<u>[m.f:s.l</u> ]s :d'	t :1	1 :s	1 :1  1.5	: <u>f.</u> m	r :s	<b>d</b>	:
) d.r :m.f  m :1	s :f	f :m	f :f  f.m	:r.d	t1 : t1	d	:
Where the stream - let	from the	moun - tain,	To its mel	- low	mu - sio	falls;	
And the flower - boat	now 18	bring - ing,	Flow ing wreat	hsour	brows to	bind;	
· · · · ·	1 :	1 :	I :I  a	:a	S	Ια	:
/ r :m  f :f	m.f :s.l	<b>s</b> :m	d' :d'   t	:8	1 :fe	łs	:
t :d ir :r	d .r :m.f	lm :d	m :mir	: t.	d :d	i t.	:
There with un - bound	tress - es	wav - ing,	Like a sil -	- ken	fair - y	sail,	
From the spark - ling	wave then	bound - ing,	Spir its fresh	88	morn-ing's	gale,	
$V[s_1 :s_1   s_1 :s_1]$	ld :d	d :d	ld :d  s <sub>1</sub>	: s <sub>i</sub>	r :r	s,	:
							ł
/ r :r.m f :r	m :m.f	<b>s</b> :m	1 :1  s	: <b>d</b> 1	d':t	d'	:
(t <sub>1</sub> :t <sub>1</sub> .d  r :t <sub>1</sub>	d :d.r	m :d	f :f  m	:d	r :r	m	:
Breez - es fan - ning,	wa - ters	lav - ing,	Health and joy,-	the	Foun - tain	hail.	
Hearts light beat - ing,	Joy sur	round - ing,	Ah! what bliss,-	-the	Foun - tain	hail.	
$ \mathbf{s}_1 : \mathbf{s}_1   \mathbf{s}_1 : \mathbf{s}_1$	ld :d	d :d	$ \mathbf{t}_i := .\mathbf{t}_i   \mathbf{d}$	:1,	ls <sub>i</sub> :s <sub>i</sub>	<b>d</b>	:
Mrs. S. J. Brigham.		CHIPPER	TE CHEE.		г	. F. Sew	ARD.
KEY G. S. C. B.				•			D. C
/ s :f :m  s :f :m	s :f :m	s :- :-	s <sub>1</sub> :s <sub>1</sub> :s <sub>1</sub>  m :-	— : m	r ::r	d :-	-:
(m:r:d  m:r:d	m :r :d	m ::-	s <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub>   s <sub>1</sub> :	- :si	$\mathbf{f}_{1}$ :-: $\mathbf{f}_{1}$	m <sub>1</sub> :-	-:
1. Chipper-ce, chip-per - ce,	chipper - ee	chee,	Nev-er were birds	88	blithe as	we,	
3. Chipper-ee, chip-per - ee,	chipper - ee	chee,	O fol-low me,	O IS	fol low	me;	
h: h: h  h: h: h	d :d :d	d ::-	s, :s, :s,  s, :-	- : 81	s <sub>1</sub> : :s <sub>1</sub>	d :-	- :

-82

. eoft

.....

d, :—

:--

:--

:-

:-

:----

:---

EWABD.

- :

D. C.

1

/d :d :d  f :f	:f  m : :m	s :-:-	d :- :d	f :f :f	m : : m	18 :
$\{ 1_{i_1} : 1_{i_2} : 1_{i_1}   1_{i_2} : 1_{i_1} \}$	$:\mathbf{l}_{1} \mid \mathbf{d} :-:\mathbf{d}$	m ::-	$ l_1 : - : l_1 $	$ 1_{1} :1_{1} :1_{1}$	d :- :d	m :
Up s - bove us	the gold - en	sun,	Shin - nin	g bright till the	day is	done;
See, with a flut - te	r and whirl the	THID.	Nev - er Down the	blighted our	gold er	grain;
$\mathbf{f}_{i}$ : $\mathbf{f}_{i}$ : $\mathbf{f}_{i}$   $\mathbf{f}_{i}$ : $\mathbf{f}_{i}$	$:\mathbf{f}_{i} \mid \mathbf{d} : - :\mathbf{d}$	d ::-	$\mathbf{f}_{H}$ :- : $\mathbf{f}_{H}$	$ \mathbf{f}_i : \mathbf{f}_j : \mathbf{f}_j$	d :- : d	d :
1						
/1 :1 :1 :1 :s :s	:s  f ::f	m ::	D. t. ml:1:1:1	8 :S :S	<u>t</u> :d':r'	d' :
\d :d :d  d :d	$:d   t_1 :-: t_1$	d ::-	df :f :f	m:m:m	r :m :f	m :
Down be - low and	d be-neath our	feet,	Shine the	sheaves of	gold - en	wheat;
Some for a bath	and some to	drink.	Some for a	chat by the	spar - row	s dwell;
\f :f :f  m :m	:m r ::r	d : :	df :f :f	8 :8 :8	8 :- :8	d :
f.G. ,d's:f :m  s :f	:m  s :f :m	s ::	s <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub>	m : :m	r : :r	d :
1m:r :d  m :r	:d 1. :r :d	m:-:-	s, : s, : s,	s <sub>1</sub> : : s <sub>1</sub>	f. :- :f.	1 m. :
Chipper - ee, chipper	- ee, chipper - ee	chee,	Nev-er were	birds so	blithe as	we.
(a.a. a. 1a. a.		14 :	a. 'a. 'a.	10. 1. 10		1.4
Tu tu tu tu tu		14	191 . 91 . 91	191 • • 81	[9]9]	141
REY AZ.	GEN	TLY EVEN	ING BENI	)ETH.		C. H. RDO
m:m r:	r  d :—	s <sub>l</sub> :	1, :t,	d :m	r :	1- :
(d :d  t <sub>i</sub> :	s <sub>1</sub> s <sub>1</sub> :	m, :	$\mathbf{f}_{1}$ : $\mathbf{f}_{1}$	s <sub>1</sub> :d	t <sub>1</sub> :	I- ·
1. Gent-ly eve - 'n	ing bend	eth,	O - ver	vale and	hill,	
3. And no eve - n	ing bring	eth,	To its	life re -	lease;	
I. Rest-less thus li	fe flow	eth,	Striv - eth	in my	breast;	
\iα <sub>i</sub> :m <sub>i</sub>  s <sub>i</sub> ::	I <sub>1</sub>   M <sub>1</sub> :	α <sub> </sub> :—	I <sub> </sub> ; T <sub> </sub>	[m <sub>ι</sub> :α <sub>ι</sub>	S <sub>1</sub> : —	:
m :m  f :	m  r :	s :—	d :f	m :r	d :	- :
d :d  r :	d t <sub>1</sub> :	d :ta	$\mathbf{l}_{\mathbf{l}}$ :r	d :s <sub>1</sub>	m <sub>1</sub> :	- :
Soft - ly peace d	e - scend -	- eth, ing.	And the On t'ward	world 18 o cean's	still. breast.	
And no sweet b	ell ring -	eth,	O'er its	wave - lets	peace.	
God a lone b	e - stow -	• eth	Tran-quil	eve - ning	rest.	1
'la :1,  r, :	m <sub>i</sub> .I <sub>i</sub> Is <sub>i</sub> :I <sub>i</sub>	m <sub>1</sub> :	II II	121 :21	iul :	- :





### ANYWHERE.

B. C. UNSELD. KEY EZ. ۱f :f 8 m m 8 m :r |r :--:r : m : 11 d | t<sub>1</sub> d :d :d d :ti r :r 1t :ti l m :--wide; 1.A - ny lit tle In thv vine - yard cor - ner. Lord, Sure - ly not; 2. Where we pitch our night - ly tent. mat - ters Let sight; 3. All a, long the wil - der ness. us keep our s 8 s 8 :5 S S :s : s S : S :8 d d :d l d :d S, S. :8 ls : 51 S : 81 11 S |r 1t :1 8 :---: 8 :8 1 :d' :5 : m ir :8 S : 8 ;---m :m lf :d t, :-d :d l d :d tı |r :m m :d |t<sub>i</sub> :---:r Where thou bid'st me work for There I would a bide: Mir-a cle of thee, the day for thee is Bless-ed is the spot; Quickly we our If spent, heart will the mov - ing pil - lar fixed, Con - stant day and night, Then the On lf :1 di : d<sup>1</sup> | d' :d' d :fe S s m : m : 8 S :---: S S :--:f |f d :d | d :d d l d :d :d S :---S<sub>1</sub> :t  $\mathbf{r}$ :r ls d' :1 :d' d d :-s- :-s 1 :1 s : m : m r m :r : 5 S :-ti :ti |d :-d :d d :d d :-m :d t d d :d 1 **d** :d :--:--say - ing grace, That thou giv - est me a place A - ny - where, A - nv - where. With thy tent may fold. Cheerful march thro' cold, With thy care. care. storm and make its home, Will-ing, led by thee, to roam, A - ny - where, A - ny - where. f :f 1 :f :1 1 :f m m :m m :s s : 8 8 S m :1 lf :f d d \|f :f 1 **d** ald :d |f :--:d S, | d S1 : 81 THE LOVELY LAND. KEY EZ. R. LOWRY, by per :s .f | m d d 11 :1 1 .t :d l d :s :t : 8 15 :r :--: 8 : d d l:m **:**f 8 d d :d :m.r d  $:t_1$ : m m : m m pure de - light, Where saints im - mor - tal In 1. There is land of reign: a 2. There ev er last - ing spring a - bides, And nev - er fad - ing flowers; Death fields a swell - ing flood Stand dressed in liv - ing So 3. Sweet mong the green; f s : f f.s :1 d١ :8 S :f m :8 :8 8 :8 : 8 b:l d f :f lf :f d :d :d m 8 81 : 81 :r : 8 d I :t | d' 11 :1 11.t :d 15 :s.f|m d :8 r :f d :d d :d :m.r d :ti d m 8 : m m

night, And

f.s :1

stood, While

:f

di - - vides This

If

pleas - ures

Jor - dan

:8

: 8

heaven-ly

d

l s

ban - ish

8

8.

land from

rolled be -

:f

:81

pain;

ours:

m

d

tween:

cludes the

Ca - naan

:f

:f

sea,

f

lf

۰4

fin

like

to

8

de

- ite

8

:8

:r

the

day

Jews

8

m

nar -

ex -

TOW

old

:8

:d

Unseld.	$ \begin{pmatrix}  \mathbf{s}  & :m   \mathbf{l} & :\mathbf{s} \\ m & :d   \mathbf{f} & :m \\ Oh! & the land, & the \\ \mathbf{s} & :\mathbf{s}   \mathbf{d} & :\mathbf{d}   \cdot \mathbf{s} \\ \mathbf{d} & :\mathbf{d}   \cdot \mathbf{s}   \\ \mathbf{s} & :\mathbf{s}   \mathbf{d} & :\mathbf{d}   \cdot \mathbf{s} \\ \mathbf{s} & :\mathbf{d}   \mathbf{d} & :\mathbf{d}   \cdot \mathbf{s} \\ \mathbf{s} & :\mathbf{s}   \mathbf{d} & :\mathbf{d}   \cdot \mathbf{s} \\ \mathbf{s} & :\mathbf{d}   \mathbf{d} & :\mathbf{d}   \cdot \mathbf{s} \\ \mathbf{s} & :\mathbf{f} &   m & :\mathbf{s} \\ \mathbf{d} & :\mathbf{d}   \mathbf{d} & :\mathbf{d} &   \mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 &   \mathbf{d} & :\mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 &   \mathbf{d} & :\mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 &   \mathbf{d} & :\mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 &   \mathbf{s}_1 & :\mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 &   \mathbf{s}_1 & :\mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 &   \mathbf{s}_1 & :\mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 \\ \mathbf{s} & :\mathbf{s}_1 & :\mathbf{s}_1 \\ $
l:d' d:d le of we onr leart will f:l	$ \begin{cases} \begin{vmatrix} d^{i} & :t &   d^{i} & :s ., s \\ m & :f &   s & :m ., m \\ gold - en & strand, Wait the \\ s & :s &   s & :d^{i} ., d^{i} \\ d & :r &   m & :dd \\ \end{vmatrix} \begin{vmatrix} 1 & :l & !l & !l & !l & !l & !d \\ d & :d & !d & !d \\ happy, happy \\ band, & To \\ s & :s & ., s &   s & :d^{i} ., d^{i} \\ d^{i} . $
d :	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
by per - :8 - :m In - Death So - :8 - :d	$ \begin{pmatrix} d_{\cdot,m_{1}}:l_{1} ::s_{1} \\ m_{1\cdot,m_{1}}:f_{1} ::m_{1} \\ up their voic - es, \\ heart re-joic - es, \\ d_{\cdot,d}:d_{\cdot}:d_{\cdot}:d_{\cdot}:d_{\cdot}:s_{1}:$
	$ \begin{cases} m.,r:l_{i}:t_{i} \ :t_{i}

ONWARD CHRISTIAN SOLDIERS.

KEY F. M. 120.	ON WARD CHRISTIAN SOLDIERS.	A. S. SULLIVAN, MUS DOC
8       18       18       18         1. On - ward Chris - tuan       1. On - ward Chris - tuan         2. On - ward then ye       1       1         d       1       1       1         d       1       1       1         d       1       1       1         d       1       1       1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	<pre>i d :m  s :d<sup>1</sup> i d :d  d d With the cross of Blend with ours your s :s  s :m m :m  m :m</pre>
$ \begin{cases} d^{l} :=  t := \\ r :=  r := \\ J_{0} = sus \\ voi = - ces \\ (s :1   s := \\ r :=  r := \\ r := - r := \end{cases} $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
s       :s        d':s         d       :d        d:d         Leads a       - gainst the         Un - to       Christ the         m       :m       :m         d       :d        m       :d	$ \begin{vmatrix} 1 & :- &  - & :- &   1 & :s &   f & :s \\ d & :- &  - & :- &   d & :d &   d & :d \\ foe; \\ King; \\ f & :- &  - & :- &   f & :m &   f & :m \\ f & :- &  - & :- &   f & :d &   l_1 & :d \\ \hline \end{vmatrix}                                 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{cases}  \mathbf{r}  & :- &  - & : \\ \mathbf{t}_{1} & :- &  - & : \\ \text{flow,} \\ \text{sing,} \\  \mathbf{s}  & :- &  - & : \\  \mathbf{s}_{1} & :- &  - & : \end{cases} $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

.

# FATHER OF MERCIES.

Ius. Doc,

lus. Doc,	XEY E.	FATHER OF MERCIES.	BERNARD SCHMIDT.
s     :d'       d     d       cross of     ours your       ours :     :m       m     :m	$ \begin{array}{c}                                     $	$= \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} res. \\ - &   \mathbf{d} : \mathbf{r} \\ - &   \mathbf{s}_1 : \mathbf{s}_1 \\ will & \mathbf{I} \\ - &   \mathbf{d} : \mathbf{t}_1 \\ - &   \mathbf{d} : \mathbf{t}_1 \\ - &   \mathbf{m}_1 : \mathbf{s}_1 \\ \end{array} \begin{pmatrix} \mathbf{m} : - &   \mathbf{f} : \mathbf{l}_1 \\ \frac{\mathbf{s}_1}{\mathbf{m}_2} & \frac{\mathbf{I}_1}{\mathbf{m}_2} \\ \mathbf{d} : - &   \mathbf{r} : - \\ \mathbf{d} : \mathbf{l}_1 \\ \mathbf{d} : \mathbf{l}_1 \\ \end{bmatrix} \right) $
m :	$\begin{cases}   \mathbf{s}_{1} : -   \mathbf{t}_{1} : -   \mathbf{s}_{1} : -   $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
$ \begin{vmatrix} \mathbf{f} & : \mathbf{m} \\   \mathbf{r} & : \mathbf{d} \\ \text{ban - ners} \\ \text{an - gels} \\   \mathbf{r} & : \mathbf{r} \\   \mathbf{f}_{i} & : \mathbf{f}_{i} \end{vmatrix}  $	$\begin{cases} cres. \\ s :=  s := - \\ d := -  m := - \\ beart - felt \\ m := -  d^{1} := - \\ d := -  d := - \end{cases}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
$\begin{array}{c} : \underline{\mathbf{d}} \cdot \mathbf{r} \\ : \mathbf{s}_{1} \\ to \\ to \\ : \mathbf{f} \\ : \mathbf{s}_{1} \end{array}$	$ \begin{pmatrix} \frac{m : d   l_1 : t_1  }{s_1 : m_1   f_1 : f_1  } \\ \frac{s_1 : m_1   f_1 : f_1  }{sleep - ing \text{ or }} \\ \vdots   \vdots   \\ \vdots   \vdots   \end{cases} $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
	$\begin{cases}  d^{i}:- t:.  \\ f:- f:.f  \\ wan - der, thy \\ s:- s:.r  \\ r:- r:.t_{i} \\ \end{cases}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$p p$ $a :=  \mathbf{r}  = d :=  -:- d  =  -:- d $ $back  a = - gain.$ $\eta :=  \mathbf{f}  =  \mathbf{s}  = d :=  -:- d $

1

HURRAH FOR THE SLEIGH BELLS!

FANN	IE CRO	SBY.											T.	F. Sew	ARD.
KRY (	3													•	
1.81	m	.m,f :	m.r	r	.d	: 81		11	.l <sub>i</sub> ,d	:t <sub>1</sub>	$t_i, r$	d	. 8	:8	. 81
1. m.	8	.sl. :	s, .f.	i fi	. m.	: 11		f	.ff.	: f.	.ff.	m.	. 81	: 51	. m.
I. Hur-	rah!	for the s	leigh bel	ls, here	we	go.		Jing.	jingle,	jing,	jingle.	jing,	jing.	jing;	A - /
(2. Oh!	now	is the t	ime for	mirth	and	glee,		Jing,	jingle,	jing,	jingle,	jing,	jing,	jing;	And
3. We -	11	sing with	the bel	ls in	chorus	sweet,		Jing,	jingle,	jing,	jingle,	jing,	jing,	jing;	We'll
l.d	d	.d ,d :	d.d	d	.d	:d		d	.f ,f	:r	.r ,t <sub>i</sub>	d	. m	: m	.d
.d	d	.d.d :	d.d	b	.d	:d		f	.ff.	: 5,	.81 .81	d	.d	:d	.d /
	1	,		1-				( -1		1	•~1 )~1 1				
		e		I						1.4					
л <b>т</b>	.m ,1	( : M	.r	r	d	: s <sub>l</sub>		14	<b>،</b> ۱, ۱,	1:5	. <b>U</b> I 9	<b>r</b> 10	d.		:- i
( C)	.s <sub>i</sub> ,]	կ : Տլ	. f <sub>l</sub>	f <sub>i</sub> .	m <sub>l</sub>	: m <sub>1</sub>		$\mathbf{f}_{i}$	. f <sub>l</sub> ,f	$\mathbf{f}_{\mathbf{i}}$ : $\mathbf{f}_{\mathbf{i}}$	$\mathbf{f}_{i}$	$\mathbf{f}_{ }$	m <sub>i</sub>		: )
way	o'er t	he white	and	drift - i	ing	SDOW,	•	Jing,	jingl	e, jing	g, jing	gle, j	ing.		(
yon -	der a	an-oth -	er	sleigh	we	see,		Jing,	jingl	e, jing	z, jing	gle, j	ing.		Ì
/ sing		ve reach	J	VII	lage	street,		Jing,	Jingi	e, jing	z, jing	gle, j ▲ i	ing.		. )
a	.α,	1 :a	•a	1 <b>a</b> .	a	:a		a	.1,1	:: <b>r</b>	.r ,	յել լ	a		:
V d	.d ,0	d:d	.d	d.	d :	:d		۱f	_,f <sub>i</sub> ,1	ៃ ភេទ	. s <sub>l</sub> ,	,s <sub>i</sub>   (	d		: /
D. t.	SOLC	). . <b></b> .		1.4			<b>J</b> 1	1.31	1 4		1	1 -		_	_
18	8	· <u>8 ,1</u> :	m .r	1 <b>a</b>		:-	. a'	a.	· <u>1</u> ,t	:a.	•1	8		:-	• 8
The	stars	are l	beam - ing	bright	t,		The	night	18	cold	and	clear	г,		While
1 Kein	hon		steeds jus	time			With-	hail	th15	ru -	rai	dell.			And
	Inst	" I'Y " L: or mau	be suna mi	h voices to	la_		110	Lun	10	with	ue -	пgu	4		mu (
).		t <sub>i</sub> m :	.f	1	• m	: m	. m		.f	:	.f	1	<b>.</b> m	: m	.m (
I.		. 8,d :	.r	i	.d	:d	. d	1	. d	•	. d	i	b.	:d	.d
1.		Ig ·	g	1	e	• •	a		1	:	ĩ	1	a	• 9	a /
1.	6.8		a.	a	. 5	•	• •	F	• •		• •	a			•0 /
•	j-u	• •	al •	<b>u</b>	•	•	•	14	•	:1	•	la	•	÷	•
						0									
15	.8 .	f:m	.r	d .	d١	: di	. 8	11	.1	:t	.t	1	d١		:
/ down	the	- rug -	ged	hills	we	glide.	And	sing	with	me	- rv		cheer.		
want	to	join	us,	let i	them	come.	We	know	the	par	- ty	v	vell.		
who	woul	d mind	the	win - t	ter's	cold,	On	such	a	joy	- ous	r	night.		(
<	. m	:	.f	· ·	m	: m			.f	:	.f		m		: (
Λ	. d	:	.1	.	d	:d			.d	:	.r		d		: \
1	. 8	:	. 8	i •.	S	:8			.1	:	. 8	i	8		:
h l		: 8.		b		: d		f.		: 8.		i	d		:
	·	1	•					-1	•	1	•	'	-		
f. G.														•	
/. ds	m	.m,f :	m.r	r	.d	: 81		1	. l <sub>i</sub> ,d	:t <sub>l</sub>	. t <sub>i</sub> ,r	d	. 8	:8	. Sj
1.1m	SI	. sl. :	s, .f.	f	. m.	: mi		f	.f.f	:fi	.f. f	m	. 81	: 81	. Mi
) Hur -	rah	for the	sleigh bel	is! here	we	go.		Jing.	iingle.	jing.	jingle.	jing.	jing.	jing.	A - 9
) 17	a	4 4 .	A A	61	đ	• 1		1	ff		* +.	1.1	m	,,	a (
1.4	La la	.u ,u :	1 .u	lu	·u			L'a		• 7	•1 •1	u	. 19	• 14	.u
• <b>-d</b>	a	.a ,a :	a.d	a	.a	: <b>d</b>		II	. I <sub>1</sub> ,I <sub>1</sub>	:81	· S  ,S	a	.a	:d	.a /

m.m.f:m.r | r.d. :s [1, .1, d:t, .t, r]d:- .r,r |m,m.r,r:m .s F. SEWARD. i d  $s_1 . s_1 , l_1 : s_1 . f_1 | f_1 . m_1 : m_1$  $\mathbf{f}_1 \cdot \mathbf{f}_1, \mathbf{f}_1 : \mathbf{f}_1 \cdot \mathbf{f}_1, \mathbf{f}_1 \mid \mathbf{m}_1$ : - .t<sub>i</sub>.t<sub>i</sub> d .d .t<sub>i</sub>.t<sub>i</sub>:d .t<sub>i</sub> d 0 way o'er the white and drift-ing snow. Jing, jingle, jing, jingle, jing. Jingle, jingle, jingle, jing, jing, jing. : 8 . 81 b: b. b. b. b. b.b.b. d .f ,f :r .r ,t<sub>i</sub> | d . :--.s.s.s.s.s.s.r |m . m. : 51 b: b. bi b. b:b.b. jing:  $f_{1}$ ,  $f_{1}$ ,  $f_{1}$ ;  $s_{1}$ ,  $s_{1}$ ,  $s_{1}$  d A -:-- .s<sub>1</sub>,s<sub>1</sub>|d,d.s<sub>1</sub>,s<sub>1</sub>:d .s<sub>1</sub> |d jing; And We'll jing; CHIME AGAIN. .d : m KEY AZ H. R. BISHOP. :d .d m :-.r:d m :-.r:d f :1 :ti d :---: l d  $:-.t_{1}:l_{1}$ |s<sub>1</sub> :-.d:r s: :-.f.:m. S1 :- : S1:S1 L :f :f m, :--h  $:-.s_1:f_1$ m1 :-. S1 : S1 1. Chime a - gain, chime a - gain, :--beau - ti - ful bells. Now your soft mel - o - dy chime a - gain, 2. Chime a - gain, beau - ti :--ful bells. while o'er the \_ Lin ger a -d :-.d:d d :-.t1:d d d d :r :r :-.d:d d :-.d:t d  $:-.d_1:d_1$ d. **f** | f  $|d_1 :-.r_1:m_1|$ :fi  $:-.f_{1}:f_{1}$ : 51 :-l di :-. m::s :--£ :-.r :d m .lm :-.r:d r :---: m :-.r :d lf :l d :t :-.si:fei SI  $:-.f_{1}:m_{1}$ SI 1  $: \mathbf{f}_{\mathbf{I}}$ :---SI  $S_1 :- . S_1 : S_1$ :fi m. :--float on the wind, Burst-ing at in - ter - vals ov - er sails. : -. 8 the D. S. Voi - ces of friend-ship still ring in each sound. While deep dusk-v bay, Faint - er and faint - er mel - o your dv swells Thev D. S. Lone - ly Гщ left on the wa - ters to weep. And d :-.r:r t, d :-.d:d d :-.t.:d d :---: :r :r d : d  $:-.t_{1}:l_{1}$ l d. 81 : :-.d.:d. d. l f. :f. : m . m :-:-. r:: m d : 51 . . :d .d : 8 . 8 FINE. E2. t. d  $:-.t_{1}:l_{1}$ S :d  $:\mathbf{r}$ m :f :-.r/d rs 1 : S : 8 : 8 : S •  $\mathbf{l}_{1}$  $:-.s_{1}:f_{1}$ :1 :-.f. m. :-f m1 : S1 S, : SI t<sub>m</sub> :m : m : m : m Leav - ing a train of af fec - tion be- hind. An - swer - ing ech - oes that Bid - ding me wel - come that chime with tear. a Fast fades the land and your sound dies way. a -Now the eold lamp of night Chimes of those beau - ti - ful bells to deplore. d :-.d:d d :d :d d d sdi :r :-.t.l : d1 : d' d١ : d' : **d**<sup>1</sup> :-- $\mathbf{f}_{1}$  $:-.f_{1}:f_{1}$  $:-.s_1 d_1$ d, :f 1 sd :d :d : d : m. S : 81 :---• d : d :--:--A2. D. S. :---:-.1 :t :f 8 :r đ 1 : 8 d's 1 S :5 :5 :S.S | S :d.d d m :r : t1 đ d :d :d d :-.d:r mt, :---: :8 . 81 gath - er Call from the every that is a round. heart wish dear. 8 . Mi sil - vers the deep, On sails bark from the this hap-py shore. jing. d Δ -:f f :-.f:f :8 :m.m.m m m : m : M : m sr. .d . m đ d d :d.d d 81 :d dg :8 : 81 :d :-.f:r

:

.d

:d

FOURTH STEP.

RISE, CYNTHIA, RISE.

.

5

	KE	r E2.	M	100	twice.					AI	OE,	, 0	IN	тп	14,	п	OE	•							•	I	Ioon	
	d Ris	е, : :		r :d yn - : :	: <b>r</b> thia, : :	<b>m :-</b> rise, :	: : : :	-] ]   	: : :	:	m Ris d	: :	: : :	<b>f</b>   <b>r</b> 	: m n - t : d :	:f hia, :r :	s ris M	: ie, : :	· : : :	     	: : :	:s The :d :d' The :m	l ru d d' ru f	:	:s dy :d :d :d' dy :m	1 mo  d  d <sup>1</sup> mon  f		:t ) on :f ( :s ( on :r /
	d <sup>1</sup> tip m: s: tip d:		8  0 oest m  1 d'  s oesta d  c	d':	-:s To -:d -:s To -:m	s:- view d:- s:- view m:-	-:s th; -:d -:s th; -:m	<u>s</u>  r  s  t <sub>1</sub>	:f il - : il - :	:m ing :d :s ing :d	m fac d s fac s <sub>1</sub>	e.		<u>r</u>  t, 	:	:	B2 Pl	2. t. :: hœb :	r:t <sub>i</sub> as or : :	d - fle   	: eet - ;	est :	d co	: ars - :	: M ers :	d bor	: ae, :	:
( < (	m Pho sd	f: ebus r: :	r  r on fi t <sub>i</sub>  c	n : leet - l : :	-:d est -:s <sub>1</sub> :	m :- cours d :- :	— : 8 5 - ere : M :	m 5 bor   d	:	Sees :d :tm Sees :sd	s d m no d		: М во : S <sub>1</sub> : d во : d <sub>1</sub>	m fair  s <sub>1</sub>  d fair  d <sub>1</sub>		:s in :s <sub>1</sub> :m in :d <sub>1</sub>	f all s <sub>1</sub> r all s <sub>1</sub>	: m : :d :	:r his :s <sub>l</sub> :t <sub>l</sub> his :s <sub>l</sub>	m rac   <b>S</b> <sub>1</sub>   <b>d</b> rac   <b>d</b>	e,	:s Sees :d :m Sees :d	s d m no d		m: oa i <b>a:</b> b: d :d ;d	m fain   S <sub>1</sub>   d fair   d <sub>1</sub>	:	:s in :s <sub>l</sub> ( :m ( in :d <sub>l</sub> )
() ~ ((	f all s <sub>1</sub> : all r : all s <sub>1</sub> :	m :: :: d :: b	f   d is rad f   m t   d is rad t   d	Et. D. s:- ce. t <sub>i</sub> :- ce. s:- ce.	C. S. -   S The -   M -   1 The -   1,	s : f cir - m : 1 l :- cir - l <sub>1</sub> :-	: :8 cling : :m -:1 cling -:1	1 g hou f  1 g hou  1		:s that :m :l that :l <sub>i</sub>	f r l sta r	;	: m be- : de : 1 be- : 1	f hind  r  1 hind  r	:	:f ould :r :s ould :s <sub>l</sub>	f dr r s dr s	: m :de :	:f fres :r :s fres :s <sub>1</sub>	<b>s</b>   m   <b>s</b>   <b>s</b>   <b>s</b>		:f ties :r :s ties :s <sub>1</sub>	m fro d s fro d	:	:r thind :t <sub>1</sub> :s thind :s <sub>1</sub>	m = ey   d   s = ey   d	:	: S <sub>I</sub> Then :
(~~(	d nh t	:	נ  יי ן. ן.	r : n : :	-: : :	m : pit : :	-:r : :	d - y,   	:	•:r Then :s <sub>i</sub> :	m ah d	:	: : :	f in  r	: : :	; ; ;	s pir M	:	:f :r :	m - y.   d	: : :	:s In :d :d' In :M	l pit d d' pit f		:s y :s :d <sup>1</sup> y :m	1 to  f  d' to  f		:t man- :r ( :s ( man- :f

90

.

00 <b>E</b> .	
::t \	d' := := := :a'   d' := :s   s := :m   r :m :f   m := :d'   d' := :s   s := :m   f :m :r   d :=
n on	No long - er wrapped in vis - ions lie, No long - er wrapped in vis - ions lie.
:—:f (	$a := := := := :a  a := :m  m := :a  t_1:a :r  d := :d  d := :m  m := :d  r :d :t_1  d :=$
-:	
n on l	(kind, No long - er wrapped in vis - ions lie. No long - er wrapped in vis - ions lie.
-:r/	m: -: - ] -: -: m m: -: d   d : -: d   s : -: s   d : -: m m: -: d   d : -: s   d : -: m m: -: d   d : -: s
	KEY C. M. 120. WITH THE ROSY LIGHT.
-:-	T. F. SEWARD.
10,	(1, 1, 1) s $(1, 1, 1)$ s
•• (	\:d.r   m : m   f : s   1 : f   - : f . f   f . f : f . f   f : m. f   s . m: m. f   s : d. r )
: : (	1. Will he ros - y light of morn-ing, Where the merry birds awake, And the laughing waters flow, We will
	2. If the wood-land streams we'll wan-der, Till the merry bird has gone To its quiet leaf-y nest, And the
: /	(a',a',a',a',a',a',a',a',a',a',a',a',a',a
	\b b: b b b b b b b; b b b b; b; b b b; b b b; b;
-:s	FINE C+
in )	s :d   r :m   f :1  = :1.1 1.s:s.1 t :d .r d := 0.t.
—:s <sub>1</sub> (	m im if is 1 if in if fif fif fif in the internet in the inter
::m (	haste with joy and glad - ness. Singing gavin as we go as we go
in	gold - en sun - beams dy - ing, Gently linger in the west in the west
::d, /	
	b.b <sup>a</sup> : II -: bl a. a: a   a. a: a.
-:s, \	alf rem mill on film on a lime of the second second
; Then	$/[1 \cdot 1 \cdot 1 \cdot 1]$ is if m is a m if m r.t; t, d r im r d id d im m
-: (	$ \mathbf{r} \cdot \mathbf{t}_1 : \mathbf{t}_1 \cdot \mathbf{d}   \mathbf{r} : \mathbf{m} \cdot \mathbf{r}   \mathbf{d} : \mathbf{s}_1 \cdot \mathbf{s}_1   \mathbf{s}_1 : \mathbf{s}_1 \cdot \mathbf{s}_1   \mathbf{s}_1 : \mathbf{s}_1 \cdot \mathbf{s}_1   \mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1   \mathbf{s}_1   \mathbf{s}_1   \mathbf{s}_1   \mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1   \mathbf{s}_$
} ]	carol to the breeze, Where the old for - est trees Wave their branches in the ray Of the bright king of day. And the
-• \	miries tripping light, To the fields say good-night, With a footstep glad and free We will bound o'er the lea In our
• . / .	( S.S.S.S.S.S.S.S.S.S.S.S.M.M.S.S.S.S.S.S
/	$ s_1, s_1, s_1, s_1, s_1, s_1, s_1, s_1, $
::t \	
man-	$   I \cdot r \cdot r \cdot m   f : s \cdot f   m : s_1 \cdot d   m : f \cdot m   r \cdot t_1 : t_1 \cdot d   r : m \cdot r   ds : - 1 h$
::r /	\r.t. :td  r :m.r d :ss.  ss. sss.  ss.  ss.  s
	music from the dell, Where the young lil-ies dwell, Shall be echoed far a-way, far a- way
::8	cheerful homes so dear, We will sing sweet and clear, Till the welkin shall resound with our clea
man-	(8.8:5.5 5 : 8.8 8 : m.m   s : s.s f.r : r.m   f : s.f.mt
·—·· I /	
•	

H

|1 : mon |d : d mori |f:

d , born

: m fair

|s<sub>1</sub>: |d: fair |d, :-

|m : eye d: s :-

d :-

1 to d' to

92	FOURTE	I STEP.	
KET C.	VIRTUE WOULD	D GLORIOUSLY.	
	:   :		d <sup>1</sup> :   t :s   Vir tue would )
s:  m :d Vir tue would	l :l  l :s glo - ri - ous - ly	f : <u>m.f</u>  s :f and for - ev - er	m :fe  s s shine By her pwn
m <sup>i</sup> : m <sup>i</sup>   m <sup>i</sup> : r <sup>i</sup> glo - ri - ous - ly s :s   d <sup>i</sup> : t	d <sup>1</sup> : <u>t.d</u>   r <sup>1</sup> :d <sup>1</sup> and for - ev - er, l :s  f :fe	t :s  d  : ev - er shine s :  d :	l :l  l :l By her ra - diant f :f  f :r
$\begin{cases} \mathbf{r^{i}} :=   = : \mathbf{d^{i}} \\ \text{light,} & \text{her} \\ \mathbf{r} : \mathbf{r} &   \mathbf{m} & : \mathbf{fe} \end{cases}$	her own ra - diant t :d <sup>i</sup>  r <sup>i</sup> : ra - diant light, s :l  t :	light, Though   :   :   d <sup>1</sup> :—  t :s	sun, and moon, and / $d^{i} : -  t : s$ Though moon, and $m^{i} : -   : r^{i}$
$\begin{cases} m^{l} := - l : d^{l} \\ stars & were \\ d^{l} :s   d^{l} : ta \end{cases}$	deep sea sunk,  f <sup> </sup> :  m <sup> </sup> :  in the  1 :t  d <sup> </sup> :	Though moon and $ \mathbf{r}^{i} : -   - : \mathbf{r}^{i}$ deep sea $- : \mathbf{d}^{i}   \mathbf{t} : \mathbf{t}$	d! :   :  sunk.  d! :   :
(moon, and stars were <b>XEX C.</b> Round in two parts. <i>Staccato.</i> {  <b>d</b> <sup>i</sup> : <b>d</b> <sup>i</sup>   <b>t</b> {  Trip, trip, fai -	in the deep, .le :t  l ries light, Danc -	the deep sea :1  s .fe :s ing all the night,	sunk. f :f Neath the }
{ M.ro:M r stars so bright, Hore	<b>:s</b>   d and there,	:   d :d   La la	r.de:r la la la, }
{  f :f   m .re La la la la	:m  l :l la, La la	s.fe:s t la la la, La	:t  d' :   la la

SEEK THE TENDER SHEPHERD.

KEY D. S. C. B.	MABY C. SEWABD.
$ \begin{cases} d' :=:t   d' :=:1 \\ m :=:f   s :=:f \\ 1. Seek the ten - der \\ 2. He will light your \\ 3. You will find the \\ d :=:r   m :=:f \end{cases} \begin{vmatrix} s : m :=   - : - : \\ m : d :=   - : - : \\ shepherd, \\ pathway, \\ Sheperd, \\ d :=   - : - : \end{vmatrix} \begin{vmatrix} d' : - :t   r' : d' : 1 \\ 1 := :se   t : 1 : f \\ seek him lit - tle \\ Wand - 'ring lit - tle \\ Hap - py /lit - tle \\ f_{j} := :f_{j}   f_{j} := :f_{j} \end{cases} $	s       : : : :         m       : : : :         lamb;
$\begin{cases} \mathbf{r} := :\mathbf{s} \mid \mathbf{t} := :\mathbf{s} \mid \mathbf{r} := :\mathbf{s} \mid \mathbf{t} := :\mathbf{t} :\mathbf{t} := :\mathbf{t} := :\mathbf{t} := :\mathbf{t} :\mathbf{t} := :\mathbf{t} := :\mathbf{t} := $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{cases} l :=: l   l :=: l \\ f :=: f   f :=: f \\ \text{Mand -'ring lit - tle} \\ \text{Hap - py lit - tle} \\ f :=: f   f :=: f \\ \end{cases} \\ s :=: -   =: - : \\ s :=   s   f := - : \\ s :=   s   s   s   s := - : \\ s :=   s   s   s   s := - : \\ s :=   s   s   s   s := - : \\ s :=   s   s   s   s   s := - : \\ s :=   s   s   s   s   s   s   s   s   s   $	d : :   : : d : :   : : lamb. lamb. lamb. d : : : :
NOW THE WINTRY STORMS ARE O'ER.	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	T. F. SEWARD. $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
d := :d   d := :d   f := :f   f := :=   s := :s   s := :s	ld : :d  d : : /
$\begin{cases} \frac{m:\mathbf{re}:m\mid \mathbf{s}:\ldots:\mathbf{d}^{!}}{d:\ldots:d\mid m:\ldots:m} & \frac{d^{!}:t:d^{!}\mid 1:\ldots:\ldots}{f:\ldots:f\mid f:\ldots:f} & \frac{t:t:le:t\mid m^{!}:\ldots:r^{!}}{r:de:r\mid s:\ldots:f} \\ smil:\mathsf{smil$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	$ \begin{array}{c} \textbf{xr 0. s. 0. b.} \\ \begin{pmatrix} \textbf{d}' :=:t \mid  \textbf{d}' :=:1 \\ \textbf{m} : =:f \mid \textbf{s} :=:f \\ \textbf{m} : =:f \mid \textbf{m} : =:f \\ \textbf{m} : d :=-i :: \\ \textbf{m} :: \\ \textbf{m} :: i :: \\ \textbf{m} :: i :: \\ \textbf{m} :: \\ $
REST, WEARY PILGRIM.

REY 82. S. S. O., or T. T. B., or S. C. B		Fr	rom DONIZETTL
p May be sung in key G, by S. (Im :	$C. T., Tenor singing the lowest part an of :-  \mathbf{d} :-  \mathbf{d} :\mathbf{r} $	:-  d :  M	:  m :m
$\begin{cases} s_{1} : -   s_{1} : s_{1} \\ l. Rest, wea - ry \\ 2. Rest, wea - ry \\ ril - gri \\ d dd - dd \\ d dd$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} :  s_1 : \\ - ing, \\ k - ing, \\ - m, \\ \cdot - \\$	:-  r :r t's dark'-ning birds a -
$( a_1  :=  a_1  :a_1  a_1  :=  a_1 $		14] . [ 5]	
$ \left\{ \begin{array}{cccccccccc} m & :- &   \mathbf{f} & : &   \mathbf{r} & :- &   m \\ \mathbf{d} & :- &   \mathbf{r} & : & \mathbf{t}_1 & :- &   \mathbf{d} \\ \text{shad} & - & \text{ows} & & \\ \text{round} & \text{thee} & & \\ \mathbf{blithe} & \text{son} \\ \mathbf{l}_1 & :- &   \mathbf{r}_1 & : & \mathbf{s}_1 & :- &   \mathbf{s}_1 \end{array} \right\} $	$\begin{array}{c} \mathbf{r} &   \mathbf{d} & :   \mathbf{d} & : &   \mathbf{r} \\ \mathbf{t}_{1} &   \mathbf{d} & :   \mathbf{d} & : &   \mathbf{r} \\ \mathbf{t}_{2} &   \mathbf{d} & :   \mathbf{d} & : &   \mathbf{t}_{1} \\ \mathbf{s} & \mathbf{are} &   \mathbf{clos} & \mathbf{ing}; &   \mathbf{Dreal} \\ \mathbf{gs} & \mathbf{are} &   \mathbf{wak} & \mathbf{ing}; &   \mathbf{Harl} \\ \mathbf{s}_{1} &   \mathbf{m}_{1} & :   \mathbf{m}_{1} & : &   \mathbf{s}_{1} \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	:
$ \left\{ \begin{array}{c c} m: -   m: f \\ d: -   d: r \\ \text{frown - ing be-} \\ \text{chill winds are} \\ l_1: -   l_1: r_1 \\ \end{array} \right  \begin{array}{c} r: -   r: -   r: \\ t_1: -   t_1: \\ \text{blow - ing!} \\ s_1: -   s_1: \end{array} $	$ \begin{array}{c} ff \\ m:- ro:m  & s:- f:m \\ d:- d:d  & m:- r:d \\ high & tars on \\ Here, & there is \\ s_1:- fe_1:s_1  & ta_1:- l_1:s \end{array} $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c} \mathbf{d} & : - \cdots \mid \mathbf{d} & : \\ \mathbf{d} & : - \cdots \mid \mathbf{s}_{1} & : \\ \mathbf{d} & : \\ d$
$ \begin{pmatrix} p \\ d : -  d : r \\  a_1: -  a_1:  a_1  \\ \text{Rest, wea-ry} \\ f_1 : -  f_1: f_1  \\ \end{pmatrix} \begin{bmatrix} m : -  d : \\ s_1: -  s_1: \\ \text{Pil} - \text{grim} \\ d_1: -  m_1: \\ \end{bmatrix} $	$\begin{array}{c c} p \cdot p \\ \mathbf{d} :=  \mathbf{d} : \mathbf{r} &  \mathbf{m} :=   - : - \\ \mathbf{l}_{1} :=  \mathbf{l}_{1} : \mathbf{l}_{1} &  \mathbf{s}_{1} : -   - : - \\ \text{Rest, wea-ry} & \text{Pil} & - \\ \mathbf{f}_{1} :=  \mathbf{f}_{1} : \mathbf{f}_{1} &  \mathbf{d}_{1} :-   - : - \end{array}$	$ \begin{array}{c c} -  d :-  - :-  - \\ -  m_1 :-  - :-  - \\ - grim! \\ -  d_1 :-  - :-  - \\ \end{array} $	- :   : - :   : - :   :
KEY C. Round in two parts. $\begin{cases} \begin{vmatrix} d^{i} & :t & :l & s & :fe \\ Lil - ies & and & ro - ses, \end{vmatrix}$	s   1 :s :fe   s the pure and the brig	::  s ht,  Twin	fe ff in the
{  gar - land we're   weav - ing {  f :m :re   m :- : true hearts en -   shrined:	to - night, Em	- blem of vir	- tue in d! :- : bined.

## THE MILLER.

DONIZETTL	KET	G.								ZoL	LNEB.
M:M F:F dark'-ning birds a -	(1. To 2. We'v 3. We 4. Oh!	d .,5 wan - der learnt it see this wan - d'r	: M <sub>1</sub> .f <sub>1</sub> : from the al - so ing eve	s; flow in is	.,l <sub>i</sub> :s ler's jo ing st the w my jo	d .d .d	M d wan - learnt see wan -	.,r :d .r .,g <sub>1</sub> : m <sub>1</sub> .f <sub>1</sub> der is the it from the this al - so d'r - ing eve	M S <sub>1</sub> flow in r is	.,f:m .,l <sub>1</sub> :s <sub>1</sub> ler's joy, ing strea the whee my joy,	.d .d To um,The els, the Oh!
1001 1001 1	1.		:	ļ				:		:	.m. A
d:  1 <sub>1</sub> :	<u>m</u>   d	:r :t <sub>i</sub>		d. 1	:	.8 <sub>1</sub> 1	r .r t <sub>i</sub> .t <sub>i</sub>	<u>:m,r</u> .de,r :t <sub>1</sub> .t <sub>1</sub>	t <sub>i</sub> .r	: 5; ; 5;	.81 .81
$ \mathbf{l}_{i} $	wan flow bus wan S	ing y der :f	6 8 7 1 1	ler. stream. vheels, ng.	:	The It It Which Fare -	mil - lers neith - er do not well my f .8	all do rests by turn a - pa - rents, <b>:f .s</b>	love to day no lone by friends an <b>f</b> .8	roam, r night, y day, nd home, :f	To Its But Let
-  d : )	<b>S</b> 1	: 8 <sub>1</sub>	d	կ	:	.9, 1	8 <sub>1</sub> .8 <sub>1</sub>	:s <sub>i</sub> .s <sub>i</sub>	s <sub>1</sub> .s <sub>1</sub>	::s <sub>1</sub>	.81
$ \begin{array}{c} -  \mathbf{s}_{l} : \\ \text{theel} \\ -  \mathbf{m}_{l} : \end{array} \right) $	r t <sub>i</sub> leave course keep me f	.r : m,r .t <sub>1</sub> : t <sub>1</sub> their vil - it fol - it up un - to .s :f	.de,r t .t <sub>1</sub> s lage, h lows w all n the w .s f	<b> </b>	: S <sub>1</sub> : S <sub>1</sub> home, light, gay, roam, : f	.51     1       .51     1       To     1       Its     c       But     k       Let     n       .51     1	, .t <sub>1</sub> eave their course it ceep it ne un , .t <sub>1</sub>	:d .r :d .r vil - lage, fol - lows up all - to the :d .r	M M house with night wide M	.,r :d .,r :d and home, de - light, eo gay, world roam, .,r :d	. M . d To The And . d
:	ls <sub>1</sub>	.8 <sub>1</sub> :8 <sub>1</sub>	.8, 8		:81	.s <sub>i</sub>  1	, .t,	:d .r	[m .	, <b>r</b> :d	.d
- :	s   t <sub>1</sub>	:ti :si		s t <sub>i</sub>	:t <sub>i</sub> :s <sub>i</sub>		8 ti	:tı :sı	1 81		: :
-  : "	wan flow bu wan	der, ing, <sup>By</sup> , der,		wan - flow - bu - wan -	- der, - ing, - sy, - der,		wan flow bu - wan	ing, - 8y,	- de str wh - de	r. eam. eels. r.	
the		:s :s <sub>1</sub>		r s <sub>i</sub>	:8 :8		r 8 <sub>1</sub>	:I :S <sub>l</sub>	M   d <sub>1</sub>		: :
:m } in }	KEY C.	Round in fo fe :8 fe, soh,	ur parts.	. <b>fe</b> oh, fe,	: S soh,		е Л.ГС п.е, ге,	: M me,	m.re, re,	; 19 me.	}
	{  d' .	i :s be - ware	.m d and si	ng with	:S care,	m d And k	d,d	.m.s y voice ip	d' tune.	:	

95

MURMURING BROOKLET.

	MARY C	. SEWARI	D.										-				50	HUMA	NN.	
	KEY B2.												Repe	at pp.	D.C.	. <b>SF. F.</b> t	•			
1	$ \mathbf{s} $ :d: $\mathbf{t}_1$	1 <sub> </sub> :r	:d	$\mathbf{t}_{1}:\mathbf{l}_{1}$	:t <sub>l</sub>	d :	:m	s, :d	:t <sub>l</sub>	$ \mathbf{l} $ :r	:d	$[\mathbf{t}_{1} : \mathbf{l}_{1}]$	:t <sub> </sub>  d	:-	:-	t.m:-	:-	f :-	- :-	1
l	Murm'rin	g brook-	let	gent -	ly	flow -	ing,	Wind	- ing	free	the	fields	a-moi	ıg.		Loo				
l	m.:- :-	if :-	:-	- :-	:-	im. :	:-	m.:-	:-	If. :-	:	- :-	:- Im	:	:-	r.s.:d	:ti	11 :	: :d	ľ
)	T an	1-1 -	•	•	•		•	Taa	•		•	1		•		Sweet	and	11110	0.5	5
1	100	11 .	•••••		•••••			100							•••••	Sweet.	•	II.	•	(
1	s <sub>1</sub> :- :-	11 :	:-	s <sub>1</sub> :	:-	- :-	:	s <sub> </sub> :-	:-	11 :	:	81:-	:-  -	:-		sa :-	•	11 :-		
	L00		•••••		• • • • •		••••	100	••••		• • • • • •			••••	• • • • •	L00 .		1.	•••••	٠ſ
/	[d <sub>1</sub> :- :-	f <sub> </sub> :-	:-	s, :-	:-	d <sub> </sub> :-	:-	-: ۱d	:-	I :-	:-	's <sub>i</sub> :	:-  a <sub>1</sub>	:-	:-	il <sup>s</sup> d :-	:-	I  :-	- :-	'
												• .								
									Rej	peat pp.	D.S.	f. <b>B</b> 2.				•				
1	-:- :r	d :-	:-	m :-	:-	f :-	:-	- :-	:r	d :-	:- 1	llds: :d	$:t_{1}   l_{1}$	:r	:d	t <sub> </sub> :1 <sub> </sub>	:t <sub>l</sub>	d :-	:m	1
l				Loo						•		Glad	and g	v	its	work	ful -	fil -	ing.	
١	+1+.	1.4	•m	6. ·d	•+.	11	ъ.	+. •1.	•+.	10	•	1.m.*_	·_  f.	-	:-		:	m.:	:-	ľ
ł	[발원 : 방	u	.19	0 .u	• •	11	·u	<u><u><u>u</u></u></u>	• •	14 .	•	-11-11-	•- 14	•	•	•	•	hul.	•	(
	bub - bhr	ig foun	tain,	Sing -	· ing	SOIL	118	rip -	pung	song.		L00		• • • • •	••••		• • • •		••••	•7
1	s :- :-	- :-	:-	s :-	:-	1:-	:-	s :-	:-	- :-	:-	ası :-	:-  1	:-	:-	s <sub>l</sub> :	:-	- :-	:-	1
l		• • • • • • • •	•••••	Loo	:		••••		• • • • •		••••	L00	•••••	· • · • •	• • • •		••••		••••	• }
1	$l_{S_1}$ :s :f	m :r	:d	ld :-	:-	f <sub>1</sub> :-	:-	Isi :s	:f	m:r	:d	f,d, :-	:-  f	:-	:-	s, :-	:-	d <sub>1</sub> :	:-	1
							f F	,												
	+ 6	11. 12	• 4	14. •1.	•	14 .	·d.e.	أما س	•1	la .m	• 4	14	•1. I.e.	<b>.</b> 1.	.+.	1d .m	.1	e •n	b	,
1	a .u .u	11	·u	<u><u><u>u</u></u>,</u>	• •}	u	• •••••	<u>u .14</u>		19 .11	·u	U .u	·비년의		. 4			<u> </u>	, •u	1
l	Car - ing	not	for	cloud	or	sun.	T18	roll -	ing,	rush ·	ing,	on	ward p	ush -	ing	Ceas -	ing	not	when	ŀ
1	m <sub>1</sub> :- :-	<b>f</b>   :-	:-	- :-	:-	m <sub>1</sub> :-	:ª,SI	d :m	:1	s :m	:d	t <sub>i</sub> :d	:l <sub> </sub>  s <sub> </sub>	:1	:Ել	d :m	:1	s :r	1 :a	(
<	L00												_							2
	s. :- :-	11 :-	:-	s. :-	:-	1- :-	:d,g,	ld :m	:1	Is :m	:d	t :d	:lis	:l	:t	d :m	:1	s :r	1 :d	1
1	Tion	1-1 -		-	-	1 .	"Tie	roll.	ing	meh	ing		word n	neh -	ing	Cong -	ing	not	when	þ
1	100					1.4	of L .	1011 -	.ng,	la .m	- mg,	4 . 4	al la	.1	•	d .m	.1		and a	1
	[u] :	11	-	151 :-	-	u  :-		u :P	1	18 :11	iu	· u ·u	"I Isl	11	• 4	u an	1	5 .1	i iu	
	1+ .4 .1	1		1.d	4	ia .m		F. +1	.1	In al	.+	1.4 .m	1 10	• •••		4 .4	.1	1		
1	<u>6</u> : a • 1	181 :-	181	u iri	<u>ا</u> لة	18 .19	iu	U a	• <b>1</b>	8 11	10	u in	1 18	• • • •	u	<u>u</u> iu	1	181	.3	1
١	once be	- gun,	"Tis	whiri.	- 1ng,	twirl -	ing,	wind .	· ing,	turn -	ing,	Rest -	ing no	t 1	t111	work	18	done.		ĥ
	$\mathbf{t}_1 : \mathbf{d}_2 : \mathbf{l}_1$	S: :-	:S	d :m	:1	s :m	:d	$\mathbf{t}_1$ :d	:l	$ \mathbf{s} :\mathbf{l} $	:ti	d :m	:l s	:m	:d	$t_1$ :d	$:I_1$	SI :	:5	(
5		1		1	.1	1		4 . 1		1		1	1 1			4	.1			2
1	$\mathbf{t}_{1}:\boldsymbol{\alpha}:\mathbf{I}_{1}$	s <sub> </sub> :	:8	<u>a</u> :m	:1	<u> s</u> :m	:a	$t_1$ :a	:1	SI :I	։Ել	a :m	:1 8	:m	:a	τ <sub>1</sub> :α	:1	S  :	:8	1
l	once be	- gun,	'Tis	whirl	- ing,	twirl .	ing,	wind	- ing,	turn -	ing,	Rest -	ing no	t '	till	work	is	done		k
1	t. :d :h	Is. :-	:8.	d :m	:1	Is :m	:d	t. :d	:1	is :l	:ti	ld :m	:1 is	:m	:d	t :d	:1	S. :-	:5	1
		1-1 -							,		-1									
,	ls :d1 :	t 11	:r	: d! 1	t :	1 :t	d	::	m	Is :c	l':t	11	r <sup>1</sup> :d	1	t:	1 :t	d	:	:	١
1	Mur .m'r	ing bro	ok -	let	gent	- +1w	flow		ina	Wind	- in	a swee	t the		fields		. 1001		•	1
	Mui - mi		- A0		gout	- 19	L		mg,	mad	- 11	1.			nonte:		1	<b>ч</b> в,		ľ
1					-:	- :-	- 10		_	11 :-	- : -	- 11		- 1		- :	- [19]		•	(
<	100					•••••	••••••		••••	100.			• • • • • • •	••••				• • • • • •		.1
1	a ::	I	:		8 :		-	•• :	-	8 :-	- : -	- IT 3	-:-	-	8 :	-:-	·  -	-:	:	1
1	Loo		••••	•••••		• • • • • • •		••••	••••	Loo	•••••		••••••	••••	••••	•••••		• • • • • •	••••	•
1	ld ::	$-  \mathbf{f}_{\mathbf{j}} $	:	:	8 <sub>1</sub> :	-:-	-  d	::		ld :-	-:-	-  f <sub>1</sub>   3	- :-	- 1	s <sub>1</sub> :	-:-	-	-:	:	1

HUMANN.

$ \mathbf{f}  = \frac{ \mathbf{l}_{1} }{ \mathbf{p}_{1} }$	:- :r :- :-	:- :d as :-	
d: fil  m <sub>1</sub> :  -:	- : - : - :	m ng, 	
s not s not s	יש ש ח ש יח	d d d d d	
<b>S</b> <sub>1</sub>   2 dom   <b>S</b> <sub>1</sub>   2 dom   <b>S</b> <sub>1</sub>   2	- : - : - :	s (	)
:- ng; :-	- :-	- (	

:-- :-

$ \begin{cases} Bb. t. \\ tm : :   f : : \\ Loo. \\ rs_1 : d : t_1   l_1 : r : d \\ sweet and pure as \\ sd : :   : \\ Loo. \\ s_id_1 : :   f_1 : : \\ \end{cases} $	$\begin{array}{c c} -:& :r &  d & :- :- \\ \hline t_1 & :l_1 & :t_1 &  d & :- & :m \\ \hline bub & - & bling foun & - & tain, \\ s_1 & :- & :- &  d & :- & :- \\ \hline s_1 & :- & :f_1 &  m_1 & :r_1 & :d_1 \end{array}$	$\begin{array}{l} m := :-  f := :- \\ \text{Loo.} \\ s_{l} :d :t_{l}  l_{l} :r :d \\ \overline{\text{Sing}} - \text{ ing soft } its \\ d := :-  - :- :- \\ \text{Loo.} \\ d_{l} := :-  f_{l} :- :- \end{array}$	$ \begin{array}{c c} -:-:r &  d & ::s_{i} \\ & & \text{'Tis} \\ \hline t_{i} & :l_{i} & :t_{i} &  d & ::m_{i} \\ \hline rip & - pling \ song. & 'Tis \\ s_{i} & ::- &  d & ::d \\ \hline s_{i} & ::f_{i} &  m_{i} & :r_{i} & :d_{i} \end{array} \right) $
$ \begin{pmatrix} \mathbf{r} : \mathbf{m} : \mathbf{f} &   \mathbf{m} : \mathbf{r} : \mathbf{d} \\ \overline{whirl} - ing, twirl} - ing, \\ \mathbf{s}_{1} : - : \mathbf{s}_{1} &   \mathbf{s}_{1} : - : \mathbf{m}_{1} \\ \mathbf{s}_{1} : - : \mathbf{s}_{1} &   \mathbf{s}_{1} : - : \mathbf{d}_{1} \\ \frac{\mathbf{t}_{1} : \mathbf{d}}{whirl} - ing, twirl} - ing, \\ \mathbf{s}_{1} : - : \mathbf{s}_{1} &   \mathbf{d}_{1} : - : \mathbf{d}_{1} \\ \end{pmatrix} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} \mathbf{r} : \mathbf{m} : \mathbf{f} &   \mathbf{m} : \mathbf{r} : \mathbf{d} \\ \hline \text{Rest} & \text{ing not} & \text{till} \\ \mathbf{s}_1 : - : \mathbf{s}_1 &   \mathbf{s}_1 : - : \mathbf{m}_1 \\ \hline \mathbf{t}_1 : \mathbf{d} : \mathbf{r} &   \mathbf{d} : - : \mathbf{d} \\ \hline \text{Rest} & \text{ing not} & \text{till} \\ \mathbf{s}_1 : - : \mathbf{s}_1 &   \mathbf{d}_1 : - : \mathbf{d}_1 \end{array}$	$ \begin{pmatrix} \mathbf{d} : \mathbf{l}_{1} : \mathbf{t}_{1} \mid \mathbf{d} : - : \mathbf{d} \\ work & is done. & 0 \\ \mathbf{f}_{1} : - : \mathbf{f}_{1} \mid \mathbf{m}_{1} : - : \\ \mathbf{r} : - : \mathbf{r} \mid \mathbf{d} : - : \\ work & is done. \\ \mathbf{s}_{1} : - : \mathbf{s}_{1} \mid \mathbf{d}_{1} : - : \\ \end{pmatrix} $
$\left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	m:f:fe s::t <sub>1</sub> mur - m'ring brook - let,         : :   : :         : :   : :         : :   : :	$\begin{array}{c} d : - : -   d : - : - \\ \text{with} & \text{thy} \\ m_1 : - : -   m_1 : - : - \\ d : - : -   s_1 : - : - \\ \text{with} & \text{thy} \\ d_1 : - : -   d_1 : - : - \end{array}$	$ \begin{vmatrix} \mathbf{d} & :: & :- & :- & :- \\ \text{song.} \\ \mathbf{m}_1 & :: & - & :- & :- \\ \mathbf{s}_1 & :: & - & :- & :- \\ \mathbf{s}_0 & :- & :- & :- & :- \\ \mathbf{d}_1 & :: & - & :- & :- \\ \end{vmatrix} $
<b>KEY C.</b> M. 108.         :s $s : - : s   1 : t : d^{1}   m : - : m   re : - : re$ :m $m : - : m   re : - : re$ 1.Oh, $when a - way$ that $2.Yes$ ,       when a - way from         3.At       close of part - ing         watch the set - ting $s : - : s   fe : - : fe$ :d $d : - : d   d : - : d$	OH, WIPE AWA $\mathbf{s} := :=  \mathbf{m} := :\mathbf{s}  \mathbf{s} := :\mathbf{f}  \mathbf{m} := :\mathbf{m}  \mathbf{m} := :\mathbf{m}  \mathbf{m} := :\mathbf{r}  \mathbf{m} := :\mathbf{m}  \mathbf{m} := :\mathbf{r}  \mathbf{m} := $	AY THAT TEAR. $ f := :m $ $ r := :de $ $r := :- :- :- : drop$ I $ght star$ $ght star$ $lobk$ $onthere;$ $ s := :s_1 $ $s := :-   = :$	$\begin{array}{c c} -:f &   \underline{m}:f:s   \underline{l}:t:d^{l} \\ \hline m:-:m   \underline{re}:-:re \\ \text{Let hope thy bo - som} \\ We & \text{do not part for} \\ \text{Still meet me while a -} \\ \text{And thus, tho'sund-'red} \\ \hline :s_{l} & \underline{s}:-:s   fe:-:fe \\ \hline d:-:d   d:-:d \end{array}$
$\begin{cases}  \mathbf{s} :-:- \mathbf{d}^{t} :-:\mathbf{d}^{t}  &  \mathbf{m}^{t}  \\  \mathbf{m} :-:- \mathbf{m} :-:\mathbf{m}  &  \mathbf{s}  \\ cheer, & love, & Let & he \\ aye, & love, & We & d \\ way, & love, & Still & m \\ far, & love, & And & th \\ \mathbf{s} :-:- \mathbf{s} :-:\mathbf{s} & d \\ \mathbf{d} :-:- \mathbf{d} :-:\mathbf{d} & d' \end{cases}$	$\begin{array}{c c} := & :m^{i} &  f':m^{i}:re^{i}  & m^{i}:\cdots \\ := & :s &  1:s:fe  & s:\cdots \\ \text{ope thy bo - som cheer,} \\ o & not part for & aye, \\ \text{eet me while } a - & way, \\ \text{nus, tho' sund - 'red} & \text{far,} \\ := & :d^{i} &  d^{i}:\cdots & :d^{i} & d^{i}:\cdots \\ := & :d^{i} &  d^{i}:\cdots & :d^{i} & d^{i}:\cdots \end{array}$	:  d': :d' :  m : :m love, As love, I'll love, 'Mid love, How :  s : :s  s : :s  s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

TUC	IN	THE	SHADY	BOWERS.
-----	----	-----	-------	---------

T. F.	. 8.					I. F. SEWARD.
KET AZ	· fo.	• g.	1t. 1. 1se. :1	ľr	:de :r	lf .m :m .re :m
Pİ.	. 101	• •			·	
m	re	: m <sub>1</sub>	I <sub>1</sub> I <sub>1</sub> I <sub>1</sub> I <sub>1</sub> I <sub>1</sub>	II Ralm	i Mi i Ii	I .8 :8 .IE .IE
. Out	111	110	hanks where blossoms	reen From	er - erv	side the fresh huds neen.
3	- a	- ay		aloop, from	• . • .	
a	a	·u		101	• al • al	
d	:d	:d	$[\mathbf{I}_{1},\mathbf{J}_{1}]$	[ 8 <sub>1</sub>	:s <sub>1</sub> :s <sub>1</sub>	
						FIN
8 <sub>1</sub>	: fe <sub>l</sub>	: 8 <sub>1</sub>	$t_{1} . t_{1} : t_{1} . se_{1} : 1$	S <sub>1</sub>	$:I_1$ $:t_1$	d : :
៣	: re	: m <sub>1</sub>	$f_{1} f_{1} f_{1} f_{1} f_{1} f_{1}$	$f_1$	$:\mathbf{f}_{\mathbf{I}}$ $:\mathbf{f}_{\mathbf{I}}$	m, : :
Swift	flee	the	happy summer ho	ns On	wings a -	- wa <b>y</b> .
Sun -	beams	and	flow'rs their revels kee	p, And	songs re -	- sound.
d	:d	: d	b: b. b: b. b	tı	a :r	a :- :-
d	:d	:d	$\mathbf{f}_{\mathbf{i}} \cdot \mathbf{f}_{\mathbf{i}} : \mathbf{f}_{\mathbf{i}} \cdot \mathbf{f}_{\mathbf{i}} : \mathbf{f}$	l s <sub>1</sub>	: s <sub>1</sub> : s <sub>1</sub>	d :- :-
E2. t.						
5	: fe	:8	s .d' :d' .s :1	f	:r :1	1 .s :s .m :s
t,m	:re	: m	m.m:m.m:f	r	:r :f	f.m:m.d:m
Birds	fill	the	air with sweetest so	g, Soft -	ly the	brooklet flows a - long,
Un -	der	the	leaf-y for - est bo	gh Where	zeph yrs	whisper soft and low,
•d)	:d'	: d'	d'.s :s .d':0	t	:t :t	d' .d' :d' .d' :d'
*,d	:d	:d	d.d:d.d:f	8	:5 :5	b: b. b: b. b
						f. Ab. 🕥 D.
8	: fe	:8	[s .d' :d' .s :]	f	:r :s	dg  : :
m	: 18	: m	m.m.:m.:m.:f	r	:t. :t.	dg, : m, : f,
There	pass	our	hours, a hap - py thr	ng, Day	af ter	day.
Spend	we	the	hours as swift they go	While	joys a -	- bound.
d'	: d1	: d'	d' .s :s .d' :	t	:s :f	"t <sub>i</sub> :d :r
d	:d	:d	h: b. b: b. b	s	:s :s,	dg1 :- :-
NEY B	2		SING	ING CHEER	ULY. Words	and Music by W. F. SHERWIN.
m	d :s	.fes.	11, .f :f	f .t	t, :t,,d.r	m .d :r .s
				8	8 :8 .8 .f.	m. sff.
	m. •m	. ro. m.				
SI .	m <sub>l</sub> :m	li <b>, re</b> i. Mi neeri - Iv	$\mathbf{I}_{\mathbf{i}}$ $\mathbf{I}_{\mathbf{i}}$ $\mathbf{I}_{\mathbf{i}}$ come we now.	Tra la	a la la la	gai - ly twin - ing,
8 <sub>1</sub> 1. Singi 2. Oh 11	M <sub>1</sub> :m ng cl	i, <b>re<sub>i</sub>.m<sub>i</sub></b> neeri - ly leasantly	f <sub>i</sub> .l <sub>i</sub> :l <sub>i</sub> come we now, time glides on	Tra la Tra la	a la la la, a la la la,	gai - ly twin - ing, bring-ing pleas - ure,
<b>8</b> 1 1. Singi 2. Oh 1 1 <b>d</b>	m <sub>1</sub> :m ng cl how pl d :d	li, rei. Mi heeri - ly leasantly .d	I1       I1       I1         como       we       now,         time       glides       on         d       .d       :d	Tra la Tra la t <sub>1</sub> .1	a la la la, a la la la, r :f,m.r	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

SEWARD.	$\ m \cdot d : s_1, fe_1, s_1 \ _1 \cdot f : f \ f \cdot t_1 : t_1, d \cdot r, m \  d : - \cdot \ $	1
:m \	$\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{1}$ $\mathbf{s}_{2}$ $\mathbf{s}_{1}$ $\mathbf{s}_{2}$ $\mathbf{s}_{2}$ $\mathbf{s}_{2}$ $\mathbf{s}_{3}$	
:s, )	When in harmony sings each one, Tra la la la la la la.	
flowers,	/d.d.;d,d.d.d.;d t <sub>1</sub> .r;f,m.r,t <sub>1</sub> d :	
ds peep,	\dd. ;dd. ff. ;f. ss. ;ss. s. d. :	
:d		
:d <sub>i</sub> /	F.t. Idf .r :r.m.f.lls.d <sup>i</sup> :d <sup>i</sup> .slt.l :sfee il e ·mf e ·	
FINE.		
:	$\int \mathbf{r} \cdot \mathbf{r} \cdot \mathbf{t}_1 \cdot \mathbf{t}_1 \cdot \mathbf{d} \cdot \mathbf{r}_1 \mathbf{r} = \mathbf{m} \cdot \mathbf{m} \cdot \mathbf{m} \cdot \mathbf{m} \cdot \mathbf{s} \cdot \mathbf{r} \cdot \mathbf{m}_1 \cdot \mathbf{r} \cdot \mathbf{m} = \mathbf{r} \cdot \mathbf{m} \cdot \mathbf{d}_1 \cdot \mathbf{r} \cdot \mathbf{m} $	
:	Eyes that sparkle with a pure de - light, So bright-ly gleam-ing, On us beam-ing,	
	All lites trials are a wille for - got, its troubled dream-ing, 1 die scheming,	
	( <sup>1</sup> T .5 :5,8.8,8 5 .8 .8 .,5 8 .8 :5 .8 .8 .8 .8 .8 .5 .8	
·	/ ˈˈːsi ːsi ːsi ːsi ːsi ːd ːd ːd ːd ːd ːsi ːsi ːsi ːsi ːd .d ːd .d /	
:	f Bh D D	
	$f_{1}$ $f_{1}$ $f_{2}$ $f_{3}$ $f_{3$	1
:8 \	lrt. t.drfmmmmmmrfmridt.da	
.m )	Bring with beauty in their glance to night. A cheery welcome to our song. So-	
- long.	Care and wea-ri-ness can harm us not, If we can sing a mer - ry glee. Then-	
d low,	//s .s :s.s.s.s.s.s.s.s.s.s.s.s.s.s.f  mt. :t.	
: d'		
	δι δι δι δι δι δι δι δι δι δι δι δι δι δ	I.
•u /	HOW SWEET NO CO SUDAVING	
🔿 D. C.	KEY BZ. T. F. SEWARD.	
:	$  _{j:s_1}   d := t_1:d   m : r : d   l_1 := se_1: l_1   d : t_1 : l_1   s_1 := : -   d : r : m   r : - : -   - : - : s_1   t_1 : - : -   d : r : m   r : - : -   - : - : s_1   t_1 : - : -   d : r : m   r : - : -   - : - : s_1   t_1 : - : -   d : r : m   r : - : -   - : - : s_1   t_1 : - : -   d : r : m   r : - : -   - : - : s_1   t_1 : - : -   d : r : m   r : - : r : m   r : - : -   d : r : m   r : - : m   r $	
: f <sub>1</sub>	$\left(:m_{1} \mid m_{1} := \mathbf{r}_{1} : m_{1} \mid \mathbf{s}_{1} :: \mathbf{f}_{1} :: m_{1} \mid \mathbf{f}_{1} := \mathbf{f}_{1} : \mathbf{f}_{1} \mid \mathbf{l}_{1} :: \mathbf{s}_{1} :: \mathbf{f}_{1} \mid m_{1} := \cdots \mid \mathbf{s}_{1} := \cdots : \mathbf{s}_{1} := \cdots : \mathbf{s}_{1} := \cdots : $	
	1. How sweet to go straying, How sweet to go maying O'er hill top and grove; To /	
	3. No gardner stands nigh you To watch and de- ny you The flow'rs that you see; For	
:r	4. How sweet to go straying, How sweet to go maying O'er hill top and grove; To	
:	$\begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \\ 1 & 1 &$	
	$\mathbf{x}_{i} = \mathbf{x}_{i} $	
SHEBWIN.	$\mathbf{r} := .de: \mathbf{r}  \mathbf{f} : \mathbf{m} : \mathbf{r}  \mathbf{d} := .t_i : \mathbf{d}  \mathbf{r} : \mathbf{d} : \mathbf{l}_i  \mathbf{s}_i :=  \mathbf{t}_i : \mathbf{d} : \mathbf{r}  \mathbf{d} :  \mathbf{d} :  \mathbf{t}_i : \mathbf{d} : \mathbf{r}  \mathbf{t} : \mathbf{d} :  \mathbf{t}_i : \mathbf{d} :  \mathbf{t}_i : \mathbf{d} : \mathbf{t}  \mathbf{t} : \mathbf{t}$	
.81	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	
.f <sub>i</sub>	range the green meadow, To rest in the shadow With those that we love.	l
in - ing,	rich is earth's bosom In bud and in blossom For you and for me.	
4 ·	range the green meadow, To rest in the shadow With those that we love.	1
1 •4 }	$  t_1 :- l_{0}:t_1   r :d :t_1   d :- d:d  l_1 :l_1 :t_1   d :- :-  r :d :t_1   d :- :-  - :-  r :d :t_1   d :- :-  - :-  r :d :t_1   d :- :-  - :-  r :d :t_1   d :- :-  r :d :t_1   d :- :-  r :-  r :d :t_1   d :- :-  r :-  r :d :t_1   d :- :-  r :-  r :d :t_1   d :- :-  r $	
1 .S <sub>1</sub> /	$ \{s_1: -, s_1: s_1   s_1: s_1: s_1: d_1: -, d_1: d_1   f_1: f_1: f_1: s_1: - : -   s_1: - : s_1: d_1: - : -   - : -   $	1

SWEET EVENING HOUR.

	T. F. S	EWARD.										Arran	ged fro	m Kulla	K by	THEO.	F. SEW.	ARD.
 /I	er B2.		1	:	ł		: `		1	:		.SI	8 <sub>1</sub>	:l <sub>i</sub> .	d	8 <sub>1</sub>	:-	.m
(												0	sweet	eveni	ng	hour,		0
)	:			:			:			:		. M <sub>1</sub>	mi	:Ij .	r	m	:-	•81
	reet		S	;		S <sub>1</sub> ning	:-	-	s <sub>1</sub> hou	r, <b>:</b> ·			<b>S</b> I Sweet	:		S <sub>I</sub> eve	:	
\  <b>d</b>	:		d,	:		dı	:-	-	d,	:	-		di	:		d,	:	
lr	.t.	• đ	դ	lt	: 8	.81	18		:1	.d	18	31	:-	.m	r	.t,	: SI	.l,
( ca	lm and	qui -	et	eve	ning,	How	gen		tle	thy	I	power;		From	car	e each	heart	re -
$\int \mathbf{f}_{i}$	.S <sub>1</sub>	: m <sub>l</sub>	$\mathbf{.f}_{1}$	r	: f <sub>l</sub>	.f	m		$: \mathbf{f}_{l}$	$\mathbf{.r_{l}}$	1	mı	` <b>:-</b>	.s <sub>i</sub>	s,	•8I	: s <sub>l</sub>	•8I
) s		:		SI	:—		S1		:		8	61	:-	.d	r	.r	: m	.m
(  ni	ng			hour,			Sw	et			1	ho <b>ur;</b>		From	car	e each	heart	re -
\ <b> </b> d	1	:		ld,	:		d <sub>1</sub>		:		10	dı	:-	.d .	l t <sub>i</sub>	.t <sub>1</sub>	:d	.d
/1 t.		: 81	.8:	lf	: m	.d	ltı		:d			Sı .8	3ı :S	•SI	լլ		: SI	.sı
$\left( \right)_{a}$		• 0.	e.		• 9.	g.			• 0.			ff	: :f.	.f.	f		: f.	.S.
	ev	ing.	•¤j The	birds	to	their	nes	ts	• ¤ith			cheerfu	l song	28 re -	tir		- ing,	All
\ li	ev	ing,	The	stars	one	by	one		in		1	heav'ns	blue v	ault ap -	pe	ar - ·	ing,	The
/  r		: t <sub>l</sub>	.t <sub>l</sub>	t <sub>1</sub>	:d	.m	f		: m	.d		t <sub>i</sub> .1	:, :t	ı .tı	d		$: t_i$	.tı
\  s		: s <sub>l</sub>	.s <sub>i</sub>	s,	: s <sub>l</sub>	•SI	s <sub>1</sub>		: s <sub>l</sub>			s <sub>i</sub> .s	1 <sub>1</sub> :s	•.s <sub>i</sub>	s,		: s <sub>i</sub>	.Si
/I f		: m	.d	l tı	:d		r	.r	:r	.r		r	: m	.r	r		: m	.r
		• 0.	. <b>Q</b> .	s.	: S.		8.	.8.	: fe	.fe.		<b>S</b> 1	: 5		fe	-	: fe	
\n n	a	ture's	glad	voi	Ces		COL	ae with	sound	lin -	1	spir -	- in	ıg,	Co	me	till	
{  li	ght	zeph .	yrs	play	where	Э	ros	- 05	are	in -		twin -	- in	g,	Fr	a -	grance	e
/ t	1	:d	.m	f	: m		r	.r	:d	.d		tı	: d	tı	đ		:d	
\  s	ı –	:s <sub>l</sub>	۰SI	I <sub>S1</sub>	:d		l t <sub>i</sub>	$.t_1$	:1,	.1 <sub>i</sub>	1	8 <sub>1</sub>	:8		11		:1,	
				• •			0						. 1					m
/ r		:d		t	:1		8		:-	•SI		SI	1	l .a	b c	11.11		0
A	11	is		hushed	to		rei	SC.		£		sweet	• •	• - ming	m	ar,	:-	.8.
1 s	1	: SI		II.	: I,		I			•1			•1	1 •1		ŀ		
) t	il .	: m		r	:d		$\mathbf{t}_{1}$		:-	•		SI	:-	-	8		:	
l f	ling -	- ing		ev	ery	• •	w]	nere.				Sweet			ev	e		
18	1	: 5		I SI	:8		18			•		a	• -	_	1 a	1		

. F. Seward. :M o :S <sub>1</sub>	$\begin{cases} \mathbf{r} \cdot \mathbf{t}_{1} : \mathbf{d} \cdot \mathbf{l}_{1} \\ \text{calm and qui - et} \\ \mathbf{f}_{1} \cdot \mathbf{s}_{1} : \mathbf{m}_{1} \cdot \mathbf{f}_{1} \\ \mathbf{s}_{1} : - \\ \text{ning} \\ \mathbf{d}_{1} : - \end{cases}$	$\begin{array}{llllllllllllllllllllllllllllllllllll$	$s_1$ $:l_1$ $.d$ gen       the       thy $m_1$ $:f_1$ $.r_1$ $s_1$ :         Sweet $d_1$ :		$\left. \begin{array}{ccc} \mathbf{r} & : \mathbf{l}_{1} & .\mathbf{t}_{1} \\ \mathbf{veet} & \mathrm{eve-ning} \\ \mathbf{f}_{1} & : \mathbf{f}_{1} & .\mathbf{f}_{1} \\ \mathbf{t}_{1} & \mathbf{d} & .\mathbf{r} \\ \mathrm{sweet} & \mathrm{eve-ning} \\ \mathbf{s}_{1} & : \mathbf{s}_{1} & .\mathbf{s}_{1} \end{array} \right)$
:	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	s1       :1       .d         eve       -       ning         s1       :fe1         m       :re         eve       -       ning         d1       :d1	s <sub>1</sub> : hour, s <sub>1</sub> : m :m hour, O d <sub>1</sub> :	$\begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
:m.m h heart re- :d.d	ELIZA M. SHERMAN. BEY F. M. :8 f	II m (m :r  1,	N THE VINEYARI	). I	3. C. UNSELD, by per. :r  r :
$\begin{array}{ccc} \mathbf{s_l} & \mathbf{s_l} \\ \mathbf{s_l} & \mathbf{s_l} \\ \mathbf{s_l} & \mathbf{s_l} \\ \mathbf{s_l} & \mathbf{s_l} \\ \mathbf{s_l} & \mathbf{s_l} \\ \mathbf{s_l} & \mathbf{s_l} \\ \mathbf{s_l} & \mathbf{s_l} \\ \mathbf{s_l} & \mathbf{s_l} \end{array}$	d :d  d 1. Long, O Mas - 2. Ten - gled vines 3. Gath-ered I 4. Purge thou, then s :ta  l d :d  d	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} \mathbf{S}_{1} & : \mathbf{S}_{1} & \mathbf{C} \\ \text{dust} & \text{and} & \text{heat} \\ \text{lie} & a & - & \text{mon}_{1} \\ \text{r} & \text{dew} & - & \mathbf{y} & \text{fra} \\ \text{luy} & \text{at} & \text{thy} \\  \mathbf{r} & : \mathbf{M} & \mathbf{fe} \\  \mathbf{S}_{1} & : \mathbf{S}_{1} &  \mathbf{r}_{1} \end{vmatrix}$	:a       [5]       :         of       day,          y my sheaves,           grance sweet,           dear       feet,          :fe       18          :r1       181
: s <sub>1</sub> .s <sub>1</sub> : <u>m .r</u> : fe <sub>1</sub> till grance : d : l <sub>1</sub>	S: m :s  f : d :d  d : l have toiled Look'st thou sor - Hop - ing that So they yield D.S.—Glad to rest s :ta  1 d :d  d	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c cccc} :r & d & :d \\ :la_{l} & s_{l} & :s_{l} \\ nr & - den \\ as & - ter? \\ au & - ty \\ rr & - vest \\ m & - eth, \\ .f & m & :m \\ .f & s_{l} & :s_{l} \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	FINE. : $\mathbf{t}_{1} \mid \mathbf{d} : - $ : $\mathbf{s}_{1} \mid \mathbf{s}_{1} : - $ - ows gray. but leaves. s of wheat. the wheat. and sweet. : $\mathbf{f} \mid \mathbf{m} : - $ : $\mathbf{s}_{1} \mid \mathbf{d} : - $
:m o :s <sub>1</sub> :	$\begin{cases}  \mathbf{r}  : -  \mathbf{s}  \\ \text{Toil} - \cdot \text{ ing} \\ \mathbf{t}_1 : -  \mathbf{t}_1  \\ \mathbf{s} : \mathbf{s}  \mathbf{s}  \\ \text{Toil} - \text{ ing, toil} - \\ \mathbf{s}_1 : \mathbf{s}_1  \mathbf{s}_1  \end{cases}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} :r & f & :f \\ ne - yard & All & day \\ l & :t_l & r & :r \\ :s & s & :s \\ nl - ing, & All & day \\ l & :s_l & t_l & :t_l \end{array}$	m:11longwithwea d:dd s:ffelongwithwea d:fr	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Beating Time. It was recommended in the first step (see note, page 7) not to allow pupils to beat time until they have gained a sense of time. If the teacher wishes, he may now teach beating time according to the following diagrams. The beating should be done by one hand (palm downwards) chiefly by the motion of the wrist, and with but little motion of the arm. The hund should pass swiftly and decidedly from one point of the beating to the next, and it should be held steadily at each point as long as the pulse lasts. The direction of the motion is from the thinner to thicker end of each line. The thicker end shows the "point of rest" for each pulse.

NOTE.—It is better to beat the second pulse of three-pulse measure to the right, then (as some do) towards the left, because it thus corresponds with the medium bent of the four-pulse measure, and the second pulse of three-pulse measure is *like* a medium pulse. It is commonly treated (both rhythmically and harmonically) as a continuation of the *first* pulse Similar reasons show a propriety in the mode of benting a siz-pulse measure use, but when this measure moves *very* quickly, it is beaten like a twe pulse measure, giving a beat on each accented pulse.



Expression.—The following table shows the names of the different degrees of power; the abbreviations and marks by which they are known, and their definitions. The teacher will explain these topics, as may be required, at convenient points in his course of lessons. The full treatment of the subject belongs in the Fifth Step.

NAME.	PRONOUNCED.	MARKED.	MEANING.
PIANISSIMO -	- Pe-ah-nissimo -	. pp	- Very Soft.
PLANO	Pe-ah-no	-p	Soft.
Mezzo	- Met-zo	- m ·	- Medium.
FORTE	Four-tay	-f	Loud.
FORTISSIMO -	- Four-lissimo	. ff	-Very Loud.
CRESCENDO	Cre-shen-do	- cres. or -	Increase.
DIMINUENDO	- Dim-in-oo-en-do-	dim. or > -	- Diminish.
SWELL	>>	- Increase	and Diminish.
SFORTZANDO	- Sfort-zan-do	- sf. or fz. or >	Explosive.
LEGATO -	Lay-yah-to	Smoo	th, Connected.
STACCATO -	- Stock-kah-to -	- · · · - SI	ort. Detached.

The Hold, indicates that the tone is to be prolonged at the option of the leader.

Da Capo, or D. C., means repeat from the beginning.

Dal Segno, or D. S., means repeat from the sign S.

Fine indicates the place to end after a D. C. or D. S.

The Silent Quarter-pulse is indicated, like the other silences, by a vacant space among the pulse-divisions. It is named so on the accented, and se on the unaccented part of a pulse.

Ex. 192.					
TAA	TAA	TAI	sa fa te-fe	TAA	TAI
1	:1	.1	,1 .1 ,1	:1	.1
đ	: m	.8	,f .m ,r	:d	.d
<b>s</b> ,	: M	.d	,r .m ,f	:8	. 8
Ex. 193.					
ta-fa - te-fe	TAA	TAI	ta-fa-te se	ta - fa	-te se.
1,1.1,1	:1	.1	1,1.1,	:1 ,1	.1,
d,r.m,f	: 8	. 8	s,f.m,	:m,r	.d,
lm,r.d,t	: d	. m	r,m.f,	:m,f	:8,

Thirds of a Pulse are indicated by commas turned to the right, thus, --: , || The first third of a pulse is named TAA, the second third TAI, the third third TEE; and the silences and continuations are named in the same manner as before.

1	Ex. 194.						
TAA	TAI	TAA	efe	tha th	i tee	TAA	TAI
1	.1	:1	.,1	1,1	ړ.	:1	.1
d	.r	: m	., <b>f</b>	n ,r	,đ	:r	.d
m	.r	:d	., <b>r</b>	h, f	<b>,</b> 8	: <b>f</b>	. m
' ı	Ex. 195.						
taa	tai tee	taa - ai	tee	ta-fa	te-fe	TAA	TAI
1	1, 1,	:1	,1	1,1	.1 ,1	:1	.1
d	, m , s	:m	"T	d ,r	.m ,f	:8	. m
8	, m ,d	:m	,f	8 ,f	.m ,r	:d	. m

						FOUR	TH STEP.						103
each line. The pulse.	EET B2.				MERR	ILY SI	IGS TH	E LARE	ζ.				
broe-palse measure same it thus corre- tre, and the scene, s commonly treated n of the <i>frst</i> palse g a siz-palse meas beaten like a two	$\left(\begin{array}{c} {{{\bf{s}}_{1}}} & {{\bf{,s}}_{2}}\\ {{{m}_{1}}} , {{\bf{,m}}_{1}}\\ {{1. Merry}}\\ {{2. Ronsey}}\\ {{3. Health}}\\ {{d}_{1}} & {{\bf{,d}}_{1}}\\ {{d}_{1}} & {{\bf{,d}}_{1}}\end{array}\right)$	: 81 .,81 : m1 .,m1 sings the re, rouse y and streng : d .,d : d1 .,d1	d   m <sub>1</sub> lark e now th are four   d   d <sub>1</sub>	<pre>: 81 ., 8 : m1 ., m1 at the at the at the id in the : d ., d : d1 ., d1</pre>	d sj brenk morn d mj	<pr>     : r     : s<sub>1</sub>     of     ing     ing     : t<sub>1</sub>     : s<sub>1</sub> </pr>	m   s <sub>1</sub> day, call, air,   d   d	: m, m, m, : s <sub>1</sub> , s <sub>1</sub> , s Tra la la Tra la la Tra la la : d, d, d :	1 <b>F</b> 1 <b>S</b> <sub>1</sub> 1 <b>la</b> , 1 <b>la</b> , 1 <b>t</b> <sub>1</sub>	: : : S <sub>1</sub> (S <sub>1</sub> (S	     81	: r ,r ,r : s <sub>1</sub> ,s <sub>1</sub> ,s <sub>1</sub> ,s <sub>1</sub> Tru la la Tra la la Tra la la : t <sub>1</sub> ,t <sub>1</sub> ,t <sub>1</sub>	•
nd, like the other divisions. It is cented part of a	$ \left   \begin{array}{c} d \\ m_{i} \\ la, \\ la, \\ la, \\ d \\ d \\ \end{array} \right   $	: : : d <sub>1</sub> , d <sub>1</sub> , d <sub>1</sub> Tra la la	     d <sub>1</sub>	:	81 .,81 m1.,m Hear he Rouse, Beau - d .,d d1.,d	:S <sub>1</sub> .,S <sub>1</sub> : m <sub>1</sub> .,m <sub>1</sub> er as she ye i - dle ty, youth a :d .,d :d <sub>1</sub> .,d	d   m <sub>1</sub> sings dream - nd life   d   d <sub>1</sub>	: S <sub>1</sub> : m <sub>ij</sub> her ers, in : d : d	d s <sub>j</sub> mor - one na - d m <sub>j</sub>	:r :s <sub>1</sub> ry and ture :t <sub>1</sub> :s <sub>1</sub>	m   s <sub>1</sub> lay, all, fair,   d   d	: m, m, m, m : s <sub>1</sub> , s <sub>1</sub> , s <sub>1</sub> Tra la la Tra la la : d, d, d : 4	
TAA     TAX       :1     .1       :d     .d       :s     .s       tn-fn - to se       :1,1	$\left\langle \begin{array}{c} \mathbf{r} \\ \mathbf{s}_{l} \\ \mathbf{h}_{l} \\ \mathbf{t}_{l} \end{array} \right\rangle$	: : : 51 ,51 ,51 Tra la la	     <b>S</b> 1   la,	:r ,r ,r :s <sub>1</sub> ,s <sub>1</sub> ,s <sub>1</sub> Tra la la :t <sub>1</sub> ,t <sub>1</sub> ,t <sub>1</sub>	d m <sub>i</sub> la, d	: : : : : : : : : : : : : : : : : : :	       1a	: : :	<b>r , r , r</b> <b>s</b> <sub>1</sub> <b>, s</b> <sub>1</sub> <b>, s</b> <sub>1</sub> Tra la la <b>t</b> <sub>1</sub> Tra <b>s</b> <sub>1</sub>	:r - ,r :s <sub>1</sub> - ,s <sub>1</sub> h la la :t <sub>1</sub> la :s <sub>1</sub>	f  s <sub>1</sub> la,  t <sub>1</sub> ,t <sub>1</sub> ,t <sub>1</sub> la la la  s <sub>1</sub> ,s <sub>1</sub> ,s <sub>1</sub>	: : :t <sub>1</sub> !a, :s <sub>1</sub>	
m,r.d, m,f:s, mmas turned to se is named TAA, the silences and s before.	$\begin{pmatrix} \mathbf{d}_{i}, \mathbf{d}_{i}, \mathbf{d}_{i} \\ \mathbf{m}_{i}, \mathbf{m}_{i}, \mathbf{m}_{i} \\ \mathbf{Tra}_{i} \mathbf{a}_{i} \mathbf{a}_{i} \\ \mathbf{d}_{i} \\ \mathbf{Tra}_{i} \\ \mathbf{d}_{i} \\ $	d ,- ,d :m <sub>1</sub> ,- ,m <sub>1</sub> la la d la d	m   s <sub>1</sub> la, d, d   d, d, d   d, d, d	: : :d :d	<b>S , S , S</b> <b>S</b> <sub>1</sub> <b>, S</b> <sub>1</sub> <b>, S</b> <sub>1</sub> Tra la la <b>d , d , d</b> Tra la la <b>d</b> <sub>1</sub> <b>, d</b> <sub>1</sub> <b>, d</b> <sub>1</sub>	: m : s <sub>1</sub> la, : m la, : <b>d</b> 1	<b>f</b> , <b>f</b> , <b>f</b>   <b>l</b> <sub>1</sub> , <b>l</b> <sub>1</sub> , <b>l</b> <sub>1</sub> Tra la la   <b>r</b> , <b>r</b> , <b>r</b> Tra la la   <b>f</b> <sub>1</sub> , <b>f</b> <sub>1</sub> , <b>f</b> <sub>1</sub>	:r :l <sub>i</sub> !a, :f !a, :f <sub>i</sub>	<b>d</b> , <b>d</b> , <b>d</b> <b>S</b> <sub>1</sub> , <b>S</b> <sub>1</sub> , <b>S</b> <sub>1</sub> Tra la la m, m, m Tra la la <b>S</b> <sub>1</sub> , <b>S</b> <sub>1</sub> , <b>S</b> <sub>1</sub>	: t <sub>1</sub> , t <sub>1</sub> , t <sub>1</sub> : s <sub>1</sub> , s <sub>1</sub> , s <sub>1</sub> la la la : r, r, r la la la : s <sub>1</sub> , s <sub>1</sub> , s <sub>1</sub>	d   s <sub>1</sub> 1a.   m 1a.   d <sub>1</sub>	: : :	
TAA TAI	EFT C. 2 {  d <sup>1</sup> Ring.	Round in t d <sup>l</sup> ring,	three parts   dl ring,	s. : t',d',r' beautiful	di chimes	:S are	<b>s</b> ring	: M ing,	* M Sing,	: m sing,	m sing,	T. F. S. <b>: r , m , f</b> cheer-i - ly	}
s.m d.m	{  m   birds	i m are	m sing -	:d - ing,	S Per -	: 5 fumes	S sweet	: 8 ,8 ,8 flowers a -	8 broad	: d <sup>i</sup> are	dl fling	s ing.	Ø.

# NUTTING SONG.

KEY C.		NUTTING SONG	r.	B. C. UNSELD.
:s     d':       :s     m:       1.Who     hus       2.The     yel       3 llar     rah !       :s     d	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	-: 1  s : : m  f : -: f  m : : d   r : his heart, May call and bright, The si - ping ripe In all -: d  d : : d   s :	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
s::d <sup>1</sup> m::m boys with mea - dow climb as s::s d::d	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} \mathbf{t} &  \mathbf{r}  : \mathbf{d}^{\dagger} : \mathbf{l} \\ \mathbf{r} &  \mathbf{r} : - \mathbf{r} \\ \mathbf{the} & \text{brown} & \text{Oc} \\ \mathbf{are} & \text{keen} & \text{and} \\ \mathbf{them} & \text{down} & \text{in} \\ \mathbf{ts} &  \mathbf{fe} : \mathbf{l} & : \mathbf{d}^{\dagger} \\ \mathbf{r} &  \mathbf{r} : - \mathbf{r} \\ \mathbf{r} & \mathbf{r} \end{array}$	$\begin{array}{c} {\bf s} : - : -   {\bf s} : - : {\bf s} \\ {\bf r} : - : -   {\bf r} : - : {\bf r} \\ {\rm to} & - & - {\rm ber.} & {\rm A} - \\ {\rm bit} & - & - {\rm ing.} & {\rm A} \\ {\rm show} & - & - {\rm ers.} & {\rm When} \\ {\bf t} : - : -   {\bf t} : - : {\bf t} \\ {\bf s} : - : -   {\bf s} : - : {\bf s} \end{array}$
(  t : :d' r : :m long the shin - ing heads are r' : :d' s : :s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure         Image: Second structure       Image: Second structure       Image: Second structure	$\begin{array}{c c} :d^{i} &  r^{i} : - :t \\ :m &  f : - :f \\ dy & oaks & are \\ y & morn & to \\ the & au & - tumn \\ :d^{i} &  t : - :r^{i} \\ :s &  s_{i} : - :s_{i} \end{array}$	$ \begin{array}{c} d^{l} : - : -   m^{l} : - : m^{l} \\ m : - : -   s : - : s \\ glow : ng, & And \\ fol : - low & To \\ so ber, & But \\ d^{l} : - : -   d^{l} : - : d^{l} \\ d : - : -   d : - : d \end{array} $
$ \left\langle \begin{array}{c} \mathbf{r}^{I} & ::\mathbf{r}^{I} \\ \mathbf{f} & ::\mathbf{f} \\ \mathrm{mer} &\mathbf{ry} \\ \mathrm{drive} & \mathrm{the} \\ \mathrm{now,  with} \\ \mathbf{t} & ::\mathbf{t} \\ \mathbf{s} & ::\mathbf{s} \end{array} \right\rangle $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	t  1 : :1  s : r  d : :d  m : by night, Thro' bout, And heap ry limb, We love se  1 : :1  d' : m  f : :f  s :	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c} d^{l} : - : -   d^{l} : - : - \\ m : - : -   m : - : - \\ blow - ing. \\ hol - low. \\ to - ber. \\ s : - : -   s : - : - \\ d : - : -   d : - : - \\ \end{array} $
$\begin{cases} d^{1} := :- \\ f := :- \\ Ho \\ 1 := :- \\ f := :- \end{cases}$	$ 1 := :-  d^{i} := :$  f := :-  f := : $ d^{i} := :-  1 := :$  f := :-  f := :		:d'   r' : :t   :m   f : :f en au - tumn :s   s : :s :s   s : :s.	$d^{!} := :r^{!}   m^{!} := :=$ $m := :f   s := :=$ $bright with glee,$ $s := :s   s := :=$ $d := :d   d := :=$

$\begin{array}{llllllllllllllllllllllllllllllllllll$		
$ \begin{array}{c}   \mathbf{m} :=:m, f\\   \mathbf{d} :=: \mathbf{d} ; \\   \mathbf{m} :=: \mathbf{n}  f\\   \mathbf{d} :=: \mathbf{d}  f\\   \mathbf{m} :=: \mathbf{n}  f\\   \mathbf{d} :=: \mathbf{n}  f\\   \mathbf{m} :=: \mathbf{m}  f\\   \mathbf{m} ::=: \mathbf{m}  f\\   \mathbf{m} :=: \mathbf{m}  f\\   \mathbf{m} :=: \mathbf{m}  f\\  $	C. UNSELD.	$( \mathbf{d} :-:- \mathbf{l}:-:- \mathbf{d} :-:- -:-:\mathbf{d}  \mathbf{t}:-:\mathbf{d}  \mathbf{r} :-:\mathbf{t}  \mathbf{d} :-:-:- -:- -:- $
$ \begin{array}{c} \mathbf{d} :=: \overline{\mathbf{d}} \cdot \mathbf{r} \\ ber, \ \ bor, \ \ ber, \ ber, \ $	m : :m.f	$\int f := :=  f := :=  f := :=  = := :f  r := :m  f := :r  m := :=  = := :$
$ \begin{array}{c} \begin{array}{c} \operatorname{ber} & \operatorname{fin} \\ \operatorname{ber} & \operatorname{fin} \\ \operatorname{ber} & \operatorname{ber} \\ \operatorname{s} & \cdots & \operatorname{s} \\ \operatorname{ld} & \cdots & \operatorname{lf} \\ \operatorname{s} & \cdots & \operatorname{lf} \\ \operatorname{ber} & \operatorname{s} \\ \operatorname{s} & \cdots & \operatorname{s} \\ \operatorname{s} \\ \operatorname{s} & \cdots & \operatorname{s} \\ \operatorname{s} \\ \operatorname{s} & \cdots & \operatorname{s} \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\ \operatorname{s}  \\$	$\mathbf{d} := :\overline{\mathbf{d}}.\mathbf{r}$	Ho! ho! The hap - py days for me.
$ \begin{array}{c} \lim_{ \mathbf{s}  = \cdots = 1 \\  \mathbf{s}  = \cdots =  \mathbf{f}  = \cdots =  \mathbf{f}   \mathbf{s}  = \cdots =  \mathbf{f}   \mathbf{s}  = \cdots =  \mathbf{s}   \mathbf{s}$	ber, But	( 1:-:- d':-:- 1:-:- -:-: s:-:s s:-:s s:-:- -:- -:-
$ \begin{array}{c} \operatorname{ens} \operatorname{vor} \operatorname{m} \\  d :=:d \\  d :=:d \\  d :=:d \\ \\ \operatorname{srev} Ab \\ \operatorname{srev} A$	- ing, The	f:-:- f:-:- f:-:- -:-:f
$ \begin{array}{c} \mathbf{d} :=:\mathbf{d} \\ \mathbf{d} :=:\mathbf{d} \\ \mathbf{s} :=:\mathbf{s} \\ \mathbf{r} :=:\mathbf{r} \\ \mathbf{b} :=:\mathbf{c} \\ \mathbf{h} \\ \mathbf{c} :=:\mathbf{r} \\ \mathbf{s} \\ \mathbf{r} :=:\mathbf{r} \\ \mathbf{s} \\ \mathbf{s} :=:\mathbf{s} \\ $		
$ \begin{array}{c} \mathbf{u} : \mathbf{u} : \mathbf{u} \\ \mathbf{s} : \mathbf{s} : \mathbf{s} : \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf{s} \\ \mathbf{s} \\ \mathbf{s} : \mathbf$	b b	CHRISTMAS CAROL
$ \begin{array}{c} \mathbf{s} :=:\mathbf{s} \\ \mathbf{s} :=:\mathbf{s} \\ \mathbf{r} :=:\mathbf{r} \\ \mathbf{ber}, \mathbf{A} \\ \mathbf{her}, \mathbf{A} \\ \mathbf{res}, \mathbf{When} \\ \mathbf{t} :=:\mathbf{t} \\ \mathbf{s} :=:\mathbf{s} \\ \mathbf{s} ::=:\mathbf{s} \\ \mathbf{s} :::\mathbf{s} \\ \mathbf{s} :::\mathbf$	uu	KEY AZ. T. F. SEWARD.
$ \begin{array}{c} \mathbf{s} :=: \mathbf{s} \\ \mathbf{r} :=: \mathbf{r} \\ \mathbf{h} \\ \mathbf{h} \\ \mathbf{h} \\ \mathbf{r} :=: \mathbf{r} \\ \mathbf{h} \\ \mathbf{h} \\ \mathbf{r} \\ $	1	/ d:d:d m:m:m s::s m::r s_1::s_[m::m d::s_1]
$ \begin{array}{c} \mathbf{r} := \mathbf{r} \\ \text{ber.} & \mathbf{A} \\ \text{ing.} & \mathbf{A} \\ \text{is.} := \mathbf{it} \\ \mathbf{s} \\ \mathbf{s} := \mathbf{it} \\ \mathbf$	8 : :8	$[d:d:d:d]d:d:d:d:-:d[d:-:d]t_1:-:t_1]s_1:-:s_1]s_1]s_1:-:s_1]s_1]s_1:-:s_1]s_1]s_1:-:s_1]s_1]s_1]s_1:-:s_1]s_1]s_1]s_1]s_1]s_1]s_1]s_1]s_1]s_1]$
$ \begin{array}{c} \begin{array}{c} \text{her. } A - (n, n) \\ \text{ing. } A \\ \text{ing. } A \\ \text{res. } \text{when} \\ \textbf{t} : = :\textbf{t} \\ \textbf{s} : = :\textbf{s} \\ \textbf{s} \\ \textbf{s} : = :\textbf{s} \\ \textbf{s} = : : : \textbf{s} \\ \textbf{s} : = :\textbf{s} \\ \textbf{s} : = :\textbf{s} \\ \textbf{s} = : : : \textbf{s} \\ \textbf{s} : = : \textbf{s} \\ \textbf{s} \\ \textbf{s} : = : \textbf{s} \\ \textbf{s} \\ \textbf{s} : = : \textbf{s} \\ \textbf{s} \\ \textbf{s} : = : \textbf{s} \\ \textbf{s} \\ \textbf{s} : : : : \textbf{s} \\ \textbf{s} : = : \textbf{s} \\ \textbf{s} \\ \textbf{s} : : : : \textbf{s} \\ \textbf{s} : = : \textbf{s} \\ \textbf{s} \\ \textbf{s} \\ \textbf{s} : : : : \textbf{s} \\ $	r := :r	D.C1. Cheerily, cheeri - ly sing we all, On Christ - mas eve the shad - ows fall, On
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} ng, & A \\ ess, & \text{when} \\ t: = :t \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{s}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: s: s \\ s: = :s \\ \end{array} \\ \begin{array}{c} \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: \textbf{m}: s: s \\ s: s \\ s: s \\ s: s \\ s: s: s \\ s: s: s \\ s: s: s \\ s: s: s \\ s: s \\ s: s: s \\ s: s: s \\ s: s: s \\ s: s: s \\ s: s: s \\ s: s \\ s: s: s \\ s: s \\ s: s: s \\ s: s: s \\ s: s: s \\ s: s: s \\ s: s \\ s: s \\ s: s: s \\ s: s$	ber. A -	2. Heavi - ly huteg is our Christ - mas tree, "Tis bur - dened well for you and me, The
$\begin{array}{c} \text{ers. When} \\ \textbf{t} :=:\textbf{t} \\ \textbf{s} :=:\textbf{s} \\ \textbf{s} \\ \textbf{s} \\ \textbf{s} :=:\textbf{s} \\ \textbf{s} ::=:\textbf{s} \\ \textbf{s} :::\textbf{s} \\ \textbf{s} ::::\textbf{s} \\ \textbf{s} :::: \\ \textbf{s} ::: \ \textbf{s} ::: \\ \textbf{s} :: \ \textbf{s} $	ing. A	
$ \begin{array}{c} \mathbf{s} :=:\mathbf{s} \\ \mathbf{s} :=:\mathbf{s} $	t : _ ·t	d:d:d:d:d:d:d:d:d:d:d:d:d:d:d:d:d:d:d:
$ \begin{array}{c} \mathbf{s} \cdot \dots \cdot \mathbf{s} \\ \mathbf{s}$	a · _ · a	
$ \begin{array}{c} \begin{array}{c} \mathbf{n}^{1}:=:\mathbf{n}^{1} \\ \mathbf{s}_{1}:=:\mathbf{d}    \ \mathbf{n}^{1}:=:\mathbf{m}^{1} \\ \mathbf{s}_{1}:=:\mathbf{d}^{1} \mid \mathbf{d}^{1}:=:\mathbf{m}^{1} \\ \mathbf{s}_{1}:=:\mathbf{d}^{1} \mid \mathbf{d}^{1}:=:\mathbf{m}^{1} \\ \mathbf{d}^{1}:=:\mathbf{d}^{1} \mid \mathbf{d}^{1}:::\mathbf{d}^{1} \mid \mathbf{d}^{1}::=:\mathbf{d}^{1} \mid \mathbf{d}^{1}:::\mathbf{d}^{1} \mid \mathbf{d}^{1}::\mathbf{d}^{1} \mid \mathbf{d}^{1}:::\mathbf{d}^{1} \mid \mathbf{d}^{1}::\mathbf{d}^{1} \mid \mathbf{d}^{1}::$	5 5 .	
$ \begin{array}{c} m^{1}:=:m^{1} \\ s:=:s \\ ing, And \\ low To \\ ber, Bnt \\ d^{1}:=:d^{1} \\$		$ a  = :a  m  = :m  s  := :s  m  := :m  r  := :r  s_1  := :s  m  := :=  r  := :=  r $
$ \begin{vmatrix} \mathbf{x} & \cdots & \mathbf{x} \\ \text{ing, And} \\ \text{tow To} \\ \text{ber, But} \\  \mathbf{d}^{!} = :\mathbf{d}^{!} \\  \mathbf{d}^{!} = :$	m <sup>1</sup> : : m <sup>1</sup>	$ ( s_1  - :d   d :- :d   d :- :d   d :- :d   d :- :d   t_1 :- :t_1   s_1 :- :s_1   d :- :-   t_1 :- :- ) $
$ \begin{array}{c} \begin{array}{c} \operatorname{ing.} & \operatorname{And} \\ \operatorname{low} & \operatorname{To} \\ \operatorname{ber}, & \operatorname{But} \\ \operatorname{ld}^{1} := :\operatorname{d}^{1} \\ \operatorname{ld}^{1} := :\operatorname{ld}^{1} \\ \operatorname{ld}^{1} := :\operatorname{ld}^{1} \\ \operatorname$	s :- :s	hem - lock branch - es piled with snow. In no - tive woods bend not so
$ \begin{array}{c} \lim_{b \to \infty} & \operatorname{To} \\ \lim_{b \to \infty} & \operatorname{But} \\  d' := :d' \\  d' := :d' \\  d := :d \\  d$	ing, And	mem - ber then thy poor to - night, And flood their durk - ness with thy
$ \begin{array}{c}  \mathbf{d}^{1}:=:\mathbf{d}^{1} \\  \mathbf{d}^{1}:=:$	low To	[m:-:m   s:-:s   m:-:m   s:-:s   s:-:s   s:-:s   s:-:-  f:-:-)
$ \begin{vmatrix} \mathbf{d} & :=: \mathbf{d} \\  \mathbf{d} & :=: \mathbf{d} \end{vmatrix} $ FINE. $ \begin{cases} \mathbf{d} & :=: - \\  \mathbf{d} & :=: - \\  \mathbf{m} & :=: - \\  \mathbf{d} & :$	ber, But	
$ \begin{vmatrix} \mathbf{d} & \cdots & \mathbf{u} \\   \mathbf{d} & \cdots & \mathbf{u} \\   \mathbf{d} & \cdots & \cdots \\   \mathbf{m} & \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \cdots & \mathbf{m} \\   \mathbf{m} & \mathbf{m} \\   \mathbf{m} & \mathbf{m} \\ $	dd	
$ \begin{vmatrix} \mathbf{d}^{1} : \dots : \dots \\   \mathbf{m}^{1} : \dots : \dots \\   \mathbf{m}^{n} : \dots : \dots \\   \mathbf{m}$	u .—.u	FINE.
$ \begin{vmatrix} \mathbf{d}^{1} :=:-\\   \mathbf{m}^{1} :=:-\\   \mathbf$		$    a := :-  = :-  s_1   1_1 := :a   a := :s_1   1_1 := :a   a := :s_1   1_1 :d :d   d := :d $
$ \begin{vmatrix} \mathbf{m} : - : - \\ \cdot \mathbf{m} : - : - : \\ \cdot \mathbf{m} : - : - : \\ \cdot \mathbf{m} : - : - : \\ \cdot \mathbf{m} : - : - : \\ \cdot \mathbf{m} : - : - : \\ \cdot \mathbf{m} : - : - : \\ \cdot \mathbf{m} : - : \\ \cdot \mathbf{m} : - : - : \\ \cdot \mathbf{m} :$	$ d^{1}:-:-\rangle$	$ \left\{ \begin{array}{c} d := :-  -:-  m_{1}  f_{1} := :f_{1}  m_{1} := :m_{1}  f_{1} := :f_{1}  m_{1} := :m_{1}  f_{1} := :f_{1}  f_{1} := :f_{1}  s_{1} := :s_{1}. \end{array} \right\} $
$ \begin{array}{c} \begin{array}{c} \text{light,} \\ \text{low,} \\ \text{ber,} \\ \text{ls :-:-} \end{array} \\  \mathbf{s}:=:- \end{array} \\  \mathbf{d}:=:- \end{array} \\  \mathbf{d}:=:- \end{array} \\ \left  \begin{array}{c} \mathbf{m}^{i}:=:- \\ \mathbf{d}_{i}:=:- \\ \mathbf{d}_{i}:=:- \end{array} \\  \mathbf{d}:=:- \end{array} \\ \left  \begin{array}{c} \mathbf{m}^{i}:=:- \\ \mathbf{d}_{i}:=:- \\ \mathbf{d}_{i}:=:- \end{array} \\  \mathbf{d}:=:- \\  \mathbf{d}:=:- \end{array} \\ \left  \begin{array}{c} \mathbf{m}^{i}:=:- \\ \mathbf{d}_{i}:=:- \\ \mathbf{d}$	[m:-:-]	low. God giv - eth all; The ra - ens call. He brareth them, so let
$ \begin{vmatrix} n^{i} := :- \\   \mathbf{s} := :- \\   \mathbf{d} := :- \end{vmatrix} \begin{pmatrix} \mathbf{m} := :-   \mathbf{m} - \mathbf{m} - \mathbf{m} - \mathbf{m} \\ \mathbf{d}_{1} := :-   \mathbf{d}_{1}   \mathbf{d}_{1} := :\mathbf{f}_{1}   \mathbf{d}_{1} := :\mathbf{d}_{1}   \mathbf{d}_{1} := :\mathbf{f}_{1}   \mathbf{d}_{$	- ing.	light. The hun gry feed, The wan - d'rer lead, The sor-row-ing souls, the
$ \begin{vmatrix} \mathbf{s} & := :- \\  \mathbf{d} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := :- \end{vmatrix} $ $ \begin{vmatrix} \mathbf{d}_{1} & := :- \\  \mathbf{d}_{1} & := $	her.	$ \left( \begin{array}{c} m := :- \mid - :- \mid d \mid d := :1_{1} \mid s_{1} := :d \mid d := :1_{1} \mid s_{1} := :d \mid d :1_{1} :1_{1} \mid s_{1} := :d \right) $
$ \begin{vmatrix} \mathbf{d} := :- \\   \mathbf{m}^{l} := :- \\   \mathbf{m}^{l} := :- \\   \mathbf{s} := :- \\   \mathbf{s} := :- \\   \mathbf{d} := $	s :	$ \mathbf{d}_1 : - : -   - : -   \mathbf{d}_1 : \mathbf{f}_1 : - : \mathbf{f}_1   \mathbf{d}_1 : - : \mathbf{d}_1 : \mathbf{f}_1 : - : \mathbf{f}_1   \mathbf{d}_1 : - : \mathbf{d}_1   \mathbf{f}_1 : \mathbf{f}_1 : \mathbf{f}_1 : \mathbf{f}_1 : \mathbf{f}_1 : - : \mathbf{m}_1 / \mathbf{f}_1 : - : \mathbf{f}_1   \mathbf{f}_1 : - : $
$ \begin{vmatrix} \mathbf{m}^{i} := :- \\   \mathbf{s}^{i}	id ::-/	
$ \begin{vmatrix} \mathbf{m}^{1} : \dots : \dots \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{2}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{f} \mathbf{e}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{f}_{1}   \mathbf{s}_{1} : \dots : \mathbf{s}_{1} \\ \mathbf{f} \mathbf{f} \mathbf{f} \mathbf{f} \mathbf{f} \mathbf{f} \mathbf{f} \mathbf{f}$		D. C.
$ \begin{vmatrix} \mathbf{m}^{\mathbf{i}} := :-\\ \mathbf{j}^{\mathbf{i}} \\ \mathbf{s}^{\mathbf{i}} := :-\\ \mathbf{j}^{\mathbf{i}} \\ \mathbf{s}^{\mathbf{i}} \\ \mathbf$		$\int  \mathbf{r} := :\mathbf{m}  \mathbf{r} := :\mathbf{s}_1  \mathbf{l}_1 := :\mathbf{d}  \mathbf{d} := :\mathbf{s}_1  \mathbf{l}_1 := :\mathbf{d}  \mathbf{d} := :\mathbf{s}_1  \mathbf{l}_1 := :\mathbf{d}  \mathbf{d} := :\mathbf{d}  \mathbf{m} := :\mathbf{r}  \mathbf{r} := :=  \mathbf{r}  \mathbf{r}  \mathbf{r}  \mathbf{r} := :=  \mathbf{r}
$ \begin{vmatrix} \mathbf{s} := :-\\ \mathbf{g} \end{vmatrix} \begin{pmatrix} \mathbf{tere} & \mathbf{win} \ cold; & \mathbf{bit} \\ \mathbf{us} & \mathbf{be} - \mathbf{gin}, \\  \mathbf{s} := :-\\ \mathbf{s} \end{vmatrix} \begin{pmatrix} \mathbf{tere} & \mathbf{win} \ cold; & \mathbf{bit} \\ \mathbf{be} - \mathbf{gin}, \\ \mathbf{cap} - \mathbf{tive} \ \mathbf{free}, \\ \mathbf{d} := :\mathbf{d} \ \mathbf{t}_1 := :\mathbf{d} \\ \mathbf{d} := :\mathbf{l}_1 \  \mathbf{s}_1 := :\mathbf{d} \\ \mathbf{d} := :\mathbf{l}_1 \  \mathbf{s}_1 := :\mathbf{d} \\ \mathbf{d} := :\mathbf{d}_1 \  \mathbf{s}_1 := :\mathbf{d} \\ \mathbf{d} := :\mathbf{d}_1 \  \mathbf{s}_1 := :\mathbf{d}_1 \ \mathbf{d}_1 := :\mathbf{d}_1 \\ \mathbf{d} := :\mathbf{d}_1 \  \mathbf{s}_1 := :\mathbf{d}_1 \ \mathbf{d}_1 := :\mathbf{d}_1 \\ \mathbf{d} := :\mathbf{d}_1 \  \mathbf{s}_1 := :\mathbf{d}_1 \ \mathbf{d}_1 := :\mathbf{d}_1 \ \mathbf{d}_1 := :\mathbf{d}_1 \\ \mathbf{d} := :\mathbf{d}_1 \  \mathbf{s}_1 := :\mathbf{d}_1 \  $	m' :- :- )	$ \sum_{i=1}^{ Ie_i } \cdots = \sum_{i=1}^{ Ie_i }  I_i  \cdots$
$ \begin{array}{c} \text{glee,} \\  \mathbf{s}:=:- \\  \mathbf{d}:=:- \\  \mathbf{d}:=:- \\  \mathbf{d}:=:- \\  \mathbf{d}:=:- \\  \mathbf{s}_1:=:- \\  \mathbf{d}_1:=:- \\  \mathbf{d}_1$	1 )	us be gin. He hears al - way when chil - dren pray. For he him self a child bath hear
$  \mathbf{s} := :- \ \ ( \mathbf{d} := :\mathbf{d}   \mathbf{t}_1 := :\mathbf{d}   \mathbf{d} := :\mathbf{l}_1   \mathbf{s}_1 := :\mathbf{d}   \mathbf{d} := :\mathbf{l}_1   \mathbf{s}_1 := :\mathbf{d}   \mathbf{d} := :\mathbf{l}_1   \mathbf{s}_1 := :\mathbf{d}   \mathbf{d} := :\mathbf{d}   \mathbf{d} := :\mathbf{d}   \mathbf{t}_1 := :- :\mathbf{d}   \mathbf{d} := :\mathbf{d}   \mathbf{d} :$	glee,	cup - tive free, And think, we pray, on this glad day, Of those who have no Christ-mas tree.
$ \mathbf{d} := := ' \prod ' \mathbf{r}_1 := :\mathbf{r}_1  \mathbf{s}_1 := :\mathbf{d}_1  \mathbf{f}_1 := :\mathbf{f}_1  \mathbf{d}_1 := :\mathbf{f}_1  \mathbf{d}_1 := :\mathbf{f}_1  \mathbf{f}_1 := :\mathbf{f}_1  \mathbf{m}_1 := :\mathbf{m}_1  \mathbf{r}_1 := :\mathbf{r}_1  \mathbf{s}_1 := :=$	s : \	$ ( d:-:d t_1:-:d d:-:l_1 s_1:-:d d:-:l_1 s_1:-:d d:-:l_1 s_1:-:d d:-:l_1 s_1:-:d d:-:d t_1:-:- d d:-:d t_1:-: d d:-:d t_1:-:- d d:-:d t_1:-:- d d:-:d t_1:-: d d:-:d t_1:-: d d:-:d t_1:-: d d:-:d t_1:-: d d:-:d t_1:-: d d:-:d t_1:-: d d:-:d t_1:-: d d:-: d d:-: d d:-: d d:-:$
	d : :- '	$[\mathbf{r}_1:-:\mathbf{r}_1   \mathbf{s}_1:-:\mathbf{d}_1   \mathbf{f}_1:-:\mathbf{f}_1   \mathbf{d}_1:-:\mathbf{d}_1   \mathbf{f}_1:-:\mathbf{f}_1   \mathbf{d}_1:-:\mathbf{d}_1   \mathbf{f}_1:-:\mathbf{f}_1   \mathbf{m}_1:-:\mathbf{m}_1   \mathbf{r}_1:-:\mathbf{r}_1   \mathbf{s}_1:-:- $

COME UNTO ME. No. 2. T. F. SEWARD.  $d := |\mathbf{d}| : \mathbf{d}$  $|d := |- :- |m :- |f :f |m :- |- :d |l_1 :t_1 |d :f$  $\mathbf{f}_{\mathbf{I}}$  $|\mathbf{s}_1 := |-:-|\mathbf{s}_1 := |\mathbf{l}_1 : |\mathbf{s}_1 := |-:|\mathbf{s}_1|$ - :SI : 51 11 :1 that Come un - to me, all ye un - to me |m :- |- :- |d :- |d :d |d :- |- :d d :r d :t m :- |f :f  $|d_1 := |- :- |d_1 :- |d_1 :d_1 |d_1 :- |- :m_1 |f_1 :- |m_1$ ·r.  $d_1 :- |d_1 : d_1$  $||m:m||d:m||r:-||d:1|||s_1:s_1||:||s_1:m||r:d||1|:-||d: |\mathbf{s}_1 : \mathbf{s}_1 | \mathbf{s}_1 : \mathbf{s}_1 | \mathbf{s}_1 : \dots | \mathbf{fe}_1 : \dots | \mathbf{s}_1 : \mathbf{s}_1 |$  $|\mathbf{d}_1 := |\mathbf{r}_1 : \mathbf{m}_1 | \mathbf{f}_1 := |\mathbf{f}_{\mathbf{e}_1} :=$  $|\mathbf{r}_{1}| := |\mathbf{r}_{1}| := |\mathbf{s}_{1}| : |\mathbf{s}_{1}|$ :  $d_1$ :  $d_1$   $d_1$ :  $d_1$ |s`:s |f :f |m :-- |d :d  $|\mathbf{d}':\mathbf{d}||\mathbf{r}:\mathbf{t}||\mathbf{d}:-|-:-||$ : | : Take my yoke up - on you and  $|t_1 : t_1 | |l_1 : s_1 | s_1 : - |s_1 : s_1$ m<sub>1</sub>:-- !-- :-- : 1 :  $\mathbf{m}_1 : \mathbf{m}_1 | \mathbf{f}_1$ :f 1 will give you rest. |d :-- |-- :-- |m :-- |d :-- |r :-- |d :r |d :-- |d : d  $d:d|t_i:r$ yoke up - on you and Take my  $|s_1 : s_1 | s_1 : s_1 | d_1 : - | - : - | d : - | m_1 : - | s_1 : - | l_1 : t_1 | d : - | m_1 : m_1$  $|\mathbf{d} := |\mathbf{l}_1 := |\mathbf{s}_1 := | = :\mathbf{s}_1 |\mathbf{l}_1 := |\mathbf{l}_1 := |\mathbf{d} := |\mathbf{f} :\mathbf{f} |\mathbf{m} := |\mathbf{r} := | = :\mathbf{r}$ meek and low-ly of heart, And me; For I am learn of  $l_1 := |f_1 := |m_1 := |= :m_1 |f_1 := |f_1 := |s_1   $|d:d|d:d|r:=|d:d|t_1:=|d:=|t_1:=|-:t_1|$ d := |d := |d := |=:Take my yoke up - on you and learn of • me; And learn of me:  $|\mathbf{f}_1 := |\mathbf{l}_1 := |\mathbf{d} := |\mathbf{p} : |\mathbf{f}_1 : \mathbf{f}_1 |\mathbf{f}_1 : \mathbf{f}_1 |\mathbf{f}_1 := |\mathbf{m}_1 : \mathbf{m}_1 |\mathbf{r}_1 := |\mathbf{d}_1 := |\mathbf{s}_1 := |\mathbf{m}_1 : \mathbf{s}_1$ pp

/ľ	m :m	d :	s1 :	S	:	s1 :	s  :	S1 :	m	:m	m :d	f :m	s :f	m :	r
	ve shall	find	rest	un ·		to	your	souls,	For	my	yoke	is	eas - y	and	my
V	SI : SI	1m1 :	m.:-	m	:	r, : m,	$ \mathbf{f}_{1} :\mathbf{r}_{1}$	m1:-	S	: s <sub>1</sub>	s1 : m1	l <sub>1</sub> :s <sub>1</sub>	$ta_1:l_1$	s <sub>l</sub> :	<b>I</b> I (
Ś	6 : 6	10 :	a :	b	:	t. :d	r :ti	d :	d	:d	d :	d :	m :f	8 :	f (
1	ve shall	find	rest	un .		to	your	souls,	For	my	yoke	is	ens - y	and	my
3	d. : d.	1d. :	- d, :	m,	:	s, :	18, :	d1 :	d <sub>1</sub>	:d,	d <sub>1</sub> :	d <sub>1</sub> :	$de_i:r_i$	m <sub>1</sub> :	<b>f</b> <sub>l</sub> /

REY AZ.

8, :---

Come

P

ţ.

		201	
EWARD.		ril. pp	
f f	d:m r:= d:- -:- d:- r:-,r m:- -	:- f :m  r :d d :-  - :-	
- :8, )	Gome un - to me,	Come un - to me.	
that >	$   _{1}$	$I =   \underline{f}_{1} : \underline{s}_{1}     \underline{f}_{1} :-, \underline{m}_{1}   \underline{m}_{1} :-   - :-  $	
d:t	$  \mathbf{m}:\mathbf{s}  \mathbf{i}:- \mathbf{m}:- -:- \mathbf{d}:- \mathbf{t} :-\mathbf{t}  \mathbf{d}:- -$	$:-  d :-  t_1 :- d  d :-  - :-  $	
$m_1 \cdot r_1 / 1$	Come un - to me,	Come un - to me.	
	$( s  \cdot s   s  \cdot -  a  \cdot -  -:- a  \cdot   s  \cdot -  s   a  \cdot -  -$	$:= [1]_1 : d_1 [s_1 :-, d_1] d_1 := := 1$	١.,
			1
d : \	EVERY DAY HATH TOIL AND	TROUBLE.	
re <sub>i</sub> : /	lm im lf in la if lm in (2, 2	BEETHOVEN.	
and		$ \mathbf{r}  : \mathbf{m}   \underline{\mathbf{m}} : -   \mathbf{r} : \rangle$	
d : )	I. Ev - ery day hath toil and troub - le. Ev - ery	$ \mathbf{S}_{1}   \mathbf{S}_{1}$	
fe <sub>l</sub> :— /	2. Pa-tient - ly en - dur - ing ev - er Let thy	spir - it be	
	d d d r m m d d d	round thee here,	
		$ \mathbf{t}_{1}  : \mathbf{d}   \mathbf{d} : -  \mathbf{t}_{1}  : $	
d :d		$ \mathbf{r}_1 : \mathbf{d}_1   \mathbf{s}_1 :=  = : /$	
you and	m in let in the section is a sec		
		$ \mathbf{r}  :=  \mathbf{d}  :$	
d : d (	Meek - 1y bear thing own full has dealer thing the	$ \mathbf{s}_1 : \mathbf{s}_1   \underline{\mathbf{f}_1 : -   \mathbf{m}_1 :}$	
you and	Bound, by links that can - not sev - er, To hu - m	broth - ers share. $($	
m1 : m1 /	And the storm a - bove thee low - 'ring Fills thy he	neart with fear	
		$\mathbf{t}_{\mathbf{i}}$ : $\mathbf{d}$ $ \mathbf{t}_{\mathbf{i}}  =  \mathbf{d} $ :	
_	i iu iu iu iu is, is, is, is, in, in, in, in	$\mathbf{r}_{i}$ : $\mathbf{d}_{i}$   $\mathbf{s}_{i}$ : $-$   $\mathbf{d}_{i}$ : /	
-:r			
And	$\mathbf{r}$ : $\mathbf{r}$ : $\mathbf{m}$ : $\mathbf{d}$ : $\mathbf{r}$ : $\mathbf{m}$ : $\mathbf{f}$ : $\mathbf{m}$ : $\mathbf{d}$ : $\mathbf{r}$ : $\mathbf{m}$ : $\mathbf{f}$	$ \mathbf{m} : \mathbf{r}   \mathbf{d} : \mathbf{r}   \mathbf{s}_i : - \mathbf{v}$	
	$\begin{bmatrix} \mathbf{S}_{1} & \mathbf{S}_{1} &   S$	$ \mathbf{s}_1 : \mathbf{s}_2   1_1 : \mathbf{f}_2   \mathbf{s}_1 : - $	
:ti	La - bor! wait! thy crown is read - y When thy	to thy heart may prove; wea - ry task is done:	
Anu .	Wait in hope, the morn-ing dawn-eth, When the g	gloom - y night is gone;	
1	$\begin{bmatrix} \mathbf{t}_{1} & :\mathbf{t}_{1} &  \mathbf{d} & :\mathbf{m} &  \mathbf{t}_{1} & :\mathbf{d} & :\mathbf{m} &  \mathbf{t}_{1} & :\mathbf{d} & :\mathbf{r} \end{bmatrix}$	d :m  m : <u>r.</u> d  t, : }	
1	$[\mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 ] \mathbf{d} : \mathbf{d} : \mathbf{s}_1 : \mathbf{s}_1   \mathbf{d} : \mathbf{d} : \mathbf{s}_1 : \mathbf{s}_1   \mathbf{s}_1 :$	$ \mathbf{d} :\mathbf{t}_{\mathbf{l}} $ $ \mathbf{l}_{\mathbf{l}} :\mathbf{r}_{\mathbf{l}} $ $ \mathbf{s}_{\mathbf{l}} :-$	
Im tre s		-1	
and my		$\mathbf{r} : \mathbf{m}   \mathbf{r} : -   \mathbf{d} : \ $	
s, :1,	$\begin{bmatrix} \mathbf{s}_1 & \mathbf{c}_1 &  \mathbf{t}_1 & \mathbf{c}_2 &  \mathbf{I}_1 &  \mathbf{I}$	$\mathbf{f}_1 : \mathbf{m}_1 \mid \mathbf{f}_1 : - \mid \mathbf{m}_1 :$	
ls of	Count not lost the fleet - ing mo - ments. Life has hm	eart with love.	
and my	And a peace - ful rest a - waits thee, When thy wo	ork is done.	
$ \mathbf{m}_1:\mathbf{f}_1 '$	a :m  r :de  r :r  s :f  m :m  r	$r : d   t_i : -   d :  $	
	$\mathbf{I}_{\mathbf{a}_{i}} : \mathbf{a}_{i}   \mathbf{r}_{i} : \mathbf{m}_{i}   \mathbf{f}_{i} : \mathbf{f}_{i}   [\mathbf{f}_{i} : \mathbf{f}_{i}   \mathbf{s}_{i} : \mathbf{s}_{i}   \mathbf{s}_{i} ]$	$\mathbf{s}_1 : \mathbf{s}_1   \mathbf{s}_1 : \cdots   \mathbf{d}_1 : \mathbf{s}_1$	

107

.

THE SWEET VOICE.

HUBBERT P. MAIN, by per

GRACE J. FRANCES.

.

	XEI	: D2.																					AV. E
	: <b>s</b> : <b>d</b> : Th : That : <b>m</b> : <b>d</b>	e cn vo M d	: M : d eamed res of ice in : S : d	f:r l that my my s::d	S   M afar life hear   d   d	:d' :m I :n tI :s :d	:d' :m had a will :ta :d	d' f wan mo chei l f			<b>t</b> :: dere ment ish,   <b>d</b> <sup>1</sup> ::   <b>f</b> <sub>1</sub> ::	::1 a, // t W ::1	f Ind I'ere Ind I'	S :1 f :1 stood lost when t :1 S <sub>1</sub> : E	r :r ti :d on a in a I a f :r ti :s	n  f l  t <sub>i</sub> de th: m sac n  r i  s <sub>i</sub>	: M : t <sub>1</sub> s-ert rill of d an : S : S <sub>1</sub>	:r :t <sub>1</sub> de- d op- :s :s	m d lond ligh pres s d	:			: ml <sub>1</sub> : df <sub>1</sub> A The Its : sd : af <sub>1</sub>
	S <sub>1</sub> S <sub>1</sub> voic desc ec d d m <sub>1</sub>	d si e o en ert tra ho, d m	:r :s <sub>i</sub> unstor per :t <sub>i</sub> :r <sub>i</sub>	m   s <sub>l</sub> spir med - hap   d	:f :s <sub>1</sub> -it to s, in :r :r :t <sub>2</sub>	: M : S <sub>1</sub> caine a my : d : d : d <sub>1</sub>	m f <sub>l</sub> stea gar sluu l <sub>l</sub> f <sub>l</sub>			<b>r</b>   <b>f</b> <sub>i</sub> ing der ber   <b>1</b> <sub>i</sub>   <b>f</b> <sub>i</sub>		:l <sub>i</sub> :f <sub>j</sub> How Where Will :d :f <sub>i</sub>	d m <sub>1</sub> soft all cal: d s <sub>1</sub>		:d :m <sub>1</sub> its was my :d :s <sub>1</sub>	<b>t</b> <sub>1</sub>	: <b>l</b> <sub>1</sub> : <b>c</b> - -ly row : <b>r</b> : <b>s</b> <sub>1</sub>	f. f <sub>1</sub> al and to r s <sub>1</sub>	Dz. ds :- tone, brigh rest. ds :- d <sub>i</sub> s <sub>1</sub> :-	: t. :	   	— : — : — :	: m Sweet : d Sweet : s Sweet : d
	r : voic t <sub>l</sub> : voie s : voic s <sub>l</sub> :	e,e,e,	:— :t <sub>i</sub> swee :s sweet :—	  t <sub> </sub>  s  voice 	: — :e, : — e, : —	:f swee :r swee :S swee :S	m voi d voi s voi d	:	:	—   <b>s</b> <sub>1</sub>   m et voi   —		• •	s De d De M De d		: : :	:  :  :	d' lov - m lov - s lov - d	m ing d ing s ing d	s: voice d: voice m: voice d:			 	 : ) : ) : )
$\left(\left \right\rangle\right)$	l : Whe d : f : Whe f <sub>i</sub> :	ere,	: : :	1 where   f   1 where   f <sub>l</sub>	:t re is :f :se re is :f <sub>1</sub>	:d <sup>1</sup> the :f :l the :f <sub>i</sub>	m! blis m s blis d	s     s	: d' it : m : s it : d	s gav   d   m gav   d	:	:	r Wh d l Wh f	:m ny is :d :s ny is :M	:f the :d :l the :r	m : vis   t <sub>i</sub> :   s : vis   s <sub>i</sub> :		r ion t <sub>i</sub> f ion s <sub>i</sub>	d : o'er? d : m : o'er? d :	— : — : — :			Sweet
	r :	e, ti Sil - Sil -	: :t <sub>i</sub> ver :s :s <sub>i</sub>	—   voice   s		:S Sweet : :	<b>M</b> void	: :e, : <b>s</b> <sub>1</sub> : <b>s</b> <sub>1</sub> : <b>m</b> : <b>d</b>	: :s <sub>1</sub> ver :m :d	  s <sub>1</sub> voic  m  d	:	:s That :d That :m :d	t mi t <sub>i</sub> mi r s <sub>i</sub>		:1 my :t <sub>1</sub> my :r :s <sub>1</sub>	S : in -  t <sub>1</sub> : in -  r :  S <sub>1</sub> :	r 	f most r s s	m : soul d : soul soul s : d :	d' : m : — :	l re - re fe d	s joice. joice. s d	

$\begin{cases}   \mathbf{l} := :- \mathbf{l} : \mathbf{t} : \mathbf{d}^{\dagger}   \mathbf{m}^{\dagger} := :\mathbf{d}^{\dagger}   \mathbf{s} := :-   \mathbf{r} : \mathbf{m} :\mathbf{f}   \mathbf{m} := :\mathbf{r}   \mathbf{d} := :-   -:-   \mathbf{f} : \mathbf{f} : \mathbf{f} : \mathbf{f}   \mathbf{m}^{\dagger} := :\mathbf{m}   \mathbf{d} := :-   \mathbf{d} : \mathbf{d} : \mathbf{d}   \mathbf{t}_{1} := :\mathbf{t}_{1}   \mathbf{d} := :-   -:-   \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d}   \mathbf{t}_{1} := :\mathbf{t}_{1}   \mathbf{d} := :-   -:-   \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d}   \mathbf{t}_{1} := :\mathbf{t}_{1}   \mathbf{d} := :-   -:-   \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :- :-   \mathbf{d} : -: :- :- :- :- :- :- :- :-   \mathbf{d} : -: :- :- :- :- :- :-   \mathbf{d} : -: :- :- $
KEY B2. SABBATH EVENING. B. C. UNSELD.
$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
FINE.
$\begin{cases} \left  \begin{array}{c} \frac{m_{1}:f_{1}}{d_{1}:r_{1}}:r_{0} \mid  \mathbf{s}_{1}:\cdots:m_{1} \mid m_{1}:\cdots:m_{1} \mid \mathbf{s}_{1}:\cdots:m_{1} \mid \mathbf{s}_$
$ \left\langle \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

.

by per

A12. 2 :--:mli :--:dfi

A The Its Its :--:sd :--:afi Sweet :--:d Sweet :--:d Sweet :--:d --:-:(

- : - : 8 Sweet - : - : ( - : - : (

- :-- :

ice. n:-:-( n:-:-( nice. n:-:--( n:-:--)

HOPE WILL BANISH SORROW.

KUBERT P. MAIN, by per.

	Georon	BENNETT							I	IUBERT P. MA	IN, by pe	r.
	KEY A2.         S1       S1         m1       S1         1. Once a -         2. When I'n         3. Faith an         d       :d         d       :d         d1       :d1	$\begin{vmatrix} \mathbf{S}_{1} \\ \mathbf{f}_{1} \\ \mathbf{f}_{1} \\ \mathbf{f}_{1} \\ \mathbf{f}_{1} \\ \mathbf{f}_{2} \\ \mathbf{f}_{1} \\ \mathbf{f}_{2} \\ \mathbf{f}_{1} \\ \mathbf{f}_{2} \\ \mathbf{f}_{2} \\ \mathbf{f}_{1} \\ \mathbf{f}_{2} \\ \mathbf{f}_{2} \\ \mathbf{f}_{2} \\ \mathbf{f}_{1} \\ \mathbf{f}_{2} \\ \mathbf{f}_{2} \\ \mathbf{f}_{2} \\ \mathbf{f}_{1} \\ \mathbf{f}_{2} \\ \mathbf{f}_{1} \\ \mathbf{f}_{2} \\ \mathbf{f}_{2} \\ \mathbf{f}_{2} \\ \mathbf{f}_{1} \\ \mathbf{f}_{2}	S1         S1           f1         f1           e're         doo           -         way           hea           t1         t1           t1         t3	$\begin{array}{c c} : \underline{l}_{1} \cdot \underline{t}_{1}   \mathbf{d} \\ : \overline{f}_{1}   \mathbf{m}_{1} \\ \mathbf{m}_{1} \text{ d to } par \\ from the \\ \mathbf{v}_{n} \mathbf{w}_{0} \\ \mathbf{m}_{2} \\ \mathbf{s}_{1}   \mathbf{d} \\ : \mathbf{s}_{1}   \mathbf{l}_{1} \end{array}$	:	$\begin{array}{llllllllllllllllllllllllllllllllllll$	t <sub>1</sub> : d   f <sub>1</sub> : m <sub>1</sub> 'tis for - o - cean ev - er   s <sub>1</sub> : s <sub>1</sub>   r <sub>1</sub> : d <sub>1</sub>	r : f <sub>i</sub> : ev sail near - t <sub>i</sub> : s <sub>i</sub> :	d:  m <sub>1</sub> : - er; - ing. - est;  d:  d:	s <sub>1</sub> : s <sub>1</sub> m <sub>1</sub> : f <sub>1</sub> Love, if You wil He can d : r d : t <sub>1</sub>	d :  m <sub>1</sub> : root - l oft - n still  d :   <b>1</b>	d s <sub>i</sub> ed en the d
	$\begin{array}{c} \mathbf{d} & : \mathbf{r} \\ \mathbf{l}_{1} & : \mathbf{la}_{1} \\ \text{in the } \\ \text{muse of } \\ \text{storm-y} \\ \mathbf{d} & : \mathbf{d} \\ \mathbf{f}_{1} & : \mathbf{f}_{1} \end{array}$	m :-  s <sub>1</sub> :- heart me, wave,  d :-  d <sub>1</sub> :-	-   <b>r</b> -   <b>s</b> <sub>1</sub> Tin Tea Bea -   <b>t</b> <sub>1</sub> -   <b>r</b> <sub>1</sub>	$\begin{array}{c c} :s_{l} &   d\\ :s_{l} &   r_{l}\\ he nor & tide\\ rs and & sightrightrightrightrightrightrightrightr$	: t <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub> : s <sub>1</sub> : r <sub>1</sub>	l <sub>1</sub> : fe <sub>1</sub> : sev dear d : r <sub>1</sub> :	$ s_{1} :$ $ s_{1} :$ -er; -ing; est; $ t_{1} :$ $ s_{1} :$	M: Si: Tis th But ne Then far d: d:	$ \begin{array}{c c} m &   \mathbf{r} & : \mathbf{d} \\ \mathbf{s}_{i} &   \mathbf{f}_{i} & : \mathbf{m} \\ \mathbf{s}_{0} & \mathbf{s}_{0} & \mathbf{a} \\ \mathbf{e} & \mathbf{think} & \mathbf{of} \\ \mathbf{e} & \mathbf{think} & \mathbf{of} \\ \mathbf{e} & \mathbf{e} & \mathbf{think} & \mathbf{of} \\ \mathbf{e} & \mathbf{think} & \mathbf{think} \\ \mathbf{d} &   \mathbf{t}_{i} & : \mathbf{d} \\ \mathbf{d} &   \mathbf{s}_{i} & : \mathbf{l}_{i} \\ \end{array} $	$ \begin{array}{c} f : m \\ l_{1} : s_{1} \\ - \\ dieus tha \\ me wit \\ na - tive \\ d : d \\ f_{1} : d_{1} \end{array} $	<b>r</b> :   <b>s</b> <sub>1</sub> : t chill, h fear, e shore,   <b>t</b> <sub>1</sub> :   <b>s</b> <sub>1</sub> :	
	$\begin{array}{c} \mathbf{t}_{1} := .\mathbf{t}_{1} \\ \mathbf{s}_{1} := .\mathbf{s}_{1} \\ \text{Make the} \\ \text{Check at } \mathbf{c} \\ \text{Chasp me} \\ \mathbf{r} := .\mathbf{f} \\ \mathbf{s}_{1} := .\mathbf{s}_{1} \end{array}$	d :m s <sub>i</sub> :s <sub>i</sub> parting once the to thy m :d s <sub>i</sub> :s <sub>i</sub>	Rall. m :r s <sub>1</sub> :s <sub>1</sub> sadder ris - ing heart or d :t <sub>1</sub> s <sub>1</sub> :s <sub>1</sub>	r :  s <sub>1</sub> :f <sub>1</sub> still, tear, ice more,  t <sub>1</sub> :  s <sub>1</sub> :	d :d m <sub>1</sub> :s Say "we Sing "w Sing "w d :d d <sub>1</sub> :p	t <sub>i</sub> : d     f <sub>i</sub> : m <sub>i</sub> 'll meet to- e'll meet to- e'll meet to- l   s <sub>i</sub> : s <sub>i</sub> n <sub>i</sub>   r <sub>i</sub> : d <sub>i</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*     *     8       w,"     1       w,"     1       w,"     1       i     :       i     :       i     :	: :d  t <sub>1</sub> : :s <sub>1</sub>  f <sub>1</sub> Hope will t Hope will t Hope will 1 :d  s <sub>1</sub> n <sub>1</sub> :m. r	$\begin{array}{c c} : \mathbf{d} & [\mathbf{r} \\ : \mathbf{m}_{1} & \mathbf{f}_{1} \\ \text{panish} & \text{sor} \\ \text{panish} & \text{sor} \\ : \mathbf{s}_{1} & \mathbf{s}_{1} \\ : \mathbf{d}_{1} & \mathbf{s}_{1} \end{array}$	:	•••••••••••••••••••••••••••••••••••••••
	SET F.				I	LANGDO	N. C. M.			Т.	F. SEWAR	D.
	s : m d : d l. Fa - ther 2. There all 3. Fa - ther m : s d : d	.d l .d d !I long the heat !I long .m f .d f <sub>i</sub>	·l :d ven - ly :f :f	s         : r           faint, to         hosts ar           faint, to         r           s         : s           s         : s	.f   m  .r   d 869 860 860 8   8   d	:m :d The In The :l	$\begin{array}{c} m & : \mathbf{d} \cdot \mathbf{l} \\ \mathbf{d} & : \mathbf{l}_{1} \cdot \mathbf{l} \\ \text{place of} \\ \text{shin - ing} \\ \text{place of} \\ \mathbf{l} & : \mathbf{m} \\ \mathbf{l}_{1} & : \mathbf{l}_{1} \end{array}$	r  m t <sub>1</sub>  d thine ranks thine   m   1 <sub>1</sub>	:fes:dtia -botheymodela -bo:rrs:rsi	:   :   de; ove, de; :   :	- : - : - :	.8 .d I'd And I'd .m .d
	8 : M d : d leave thi drink im leave thi <b>M : S</b>	.d   1  d ne earth - mor ne earth .m   f	:r :t <sub>1</sub> - ly - tal - ly :s	s : d d : d courts, an vig - or courts, an s : s	f  t <sub>i</sub> id flee in, id be  s	:r :t <sub>1</sub> Up With For- :s	$\begin{array}{c} m & :s f \\ d & :l_1 \\ to & thy \\ won - der \\ ev - er \\ s & :f \\ d & f \end{array}$	r   d   S <sub>1</sub> seat, and with   M	ti di si si si si con con con con con con con con con con	:   :   re. od. :	- : - :	
1	a :a	II	I	1 m : m	l Ir	: 8, 1	a :1	S	:SI [C]			

H. H. H	ATDEN.			EVE	NING O	N THE	LAKE.				
KEY D.	M. 108.			13 1 1					M. L.	BARTLETT	by p
(: <u>s</u> . <u>d</u> : <u>m</u> ). Now 2. The 3. We : <u>s</u> : <u>d</u>	t : s : bright - eve - gai - s : d :	l   f   <sup>ly</sup> <sup>ly</sup> l .t   d	s : s m : d on th breez - en dip th d <sup>1</sup> : 1 d : d	.f	m       :1         d       :-         yield       - in         gent       - ly         gleam       - in         s       :f         d       :d	<b>s</b> . <b>t</b> <sub>1</sub>   d g way blo g oar   m   d	: 1 ; f ; The ; And ; And ; 1 ; d	la s	: s : m a's soft t re - ward : d <sup>1</sup> : d	1   f . rays fresh now   d'   d	s : f m : r - m : s : s : t <sub>t</sub>
1 m	:	r	:s.d <sup>i</sup>	lt	:1	8	:s.f	m	:1	8	: d'
d	:	t <sub>i</sub>	:d.m	8	: 1	m	: d	d	:t <sub>l</sub>	d	: m
glane		ing;	The	spark	- ling	WB -	ter	seems	to	move,	As
dash		ing,	While	faint	- ward and	faint -	• en	grows	the	shore	On
/ s	:	8	: 8	8	:1 .t	<b>d</b> '	:1 .la	8	:f	m	: 8
\]s	:	8	: <u>m.ď</u>	đ	: d	d	: d	d	: d	d	: d
		1.4				1	100	I.a	.4 1	1-	
<u>t.1</u>	: <u>s .l</u>	t	:1	1		S	: 8	S.T	: t . l	8	: 8
( r	:r	r	: <u>m</u> . Ie	IO	:	<b>S</b>	: S	I	:1	I full	:1
) mer -	rv	joy cho -	rus	sing		ing,	Our'	wa -	t'ry	path -	Way
which	the	waves	are	plash		ing,	We	bid	each	thought	of
s.d'	:t .d <sup>1</sup>	r <sup>i</sup>	: d'	d	:	t	: t	t	: r' . d'	t	:t
<b>r</b>	:r	r	: r	r	:	8	: 8	8	: 8	8	: 8
te mi	, al 1	ام	• •	11 +	· di	141	• •	u ml		-	: 8
1	. d 1	l m		<u></u>		l m	.1	20			. f
	i 1	aloo.	i I'l With	L	• D	j PI bearte	• L WA	sing	•	1	• And
gleams	with	light,	The	hour	is	full	of	joy,			All
sor -	row	flee,	Care	to	the	winds	wø	fling,			And
( d'	:1 .d	d'	: d'	d'	: d'	d'	:1	t	:-		:t
61/	: d	d	:d	f	: m	11	:f	m	:		: r

by per.

d:d m<sub>1</sub>:s<sub>1</sub> pot - ed oft - en still the d:d l<sub>1</sub>:m<sub>1</sub>

: m<sub>1</sub>

r :---s<sub>1</sub> :---hill, fear, shore, t<sub>1</sub> :---s<sub>1</sub> :---

d: |m<sub>1</sub>: - row. - row. |d: |d:

SEWARD.

: :

: :

ł

1	s.m	: m1. r	r'.d	:8 . 50	11.	$\mathbf{r}^{!}:\mathbf{r}^{!}\cdot\mathbf{d}^{!}$	$ \mathbf{d}  \cdot \mathbf{t}$	: 5	11.t	: d' . r'	m	: r <sup>1</sup>	d'	:	-
	m.s	: f	m	:d	f	: fe	8	:d.m	f	:s.l	8	:f	m	:	-
N:	far	a -	cross	the	wa	- ters	free,	Our	mer -	ry	notes	shall	ring.		
1	na -	ture	smiles	on	us	to -	night,	No	trou -	ble	shall	an -	noy.	•	
)):	fa <b>r</b>	8 -	cross	the	WB	- ters	free,	Our	mer -	ry	notes	shall	ring.		
1	d١	:t	d	: d'	d'	: r <sup>i</sup>	<b>r</b>	: d'	d'.r	: d'	d	:t	d	:	
1	d	: se	11	: m	f	:r	8	:m.d	f.r	:m.f	S	: 5	d	:	1-

•

FC	URTH	STEP
-	OWITH	OT THE

GOOD	NIGHT
------	-------

KEY C	j.							GUSTAV	E CARULLI.
/] d'	:1 .1  d	l : m	. m  s	:1	8 :	10	P :1 .	.1  d'	: d'
m	f.f f	n :d	.dr	:	r :	i	n :f	.f m	: re
1. Bim,	bim, bim, b	im, hear	us sing	• • • • •	ing,	1	Bim, bim,	bim, bim,	now
2. Bim,	bim, bim, b	im, chin	di +	• • • •	• ing,		sini, bim,	bim, bim,	ye
8	.1 .1 8	; a.	· a· [	: 0'		1		.1 8	: 16
ld	:f .f  0	: d	.d ( <u>s</u>	<u>: r</u>	[s <sub>1</sub> :	10	i :f	.f [d	: 1,
			D. C.						
jd'.d'	: <b>r'</b> .t	l di	:	lt	:le .le	i .t	: d' . d'	r	: d' . d'
т.т	:f.r	m	:	r	: de . de	r.r	:m .m	f	:m .m
sounds the	he mid-nigh iend vou	nt Lour, r aid.		Hark!	how the	chimes a	e ring - ing,	Voic -	- es you
8.8	:s .s	8	:		: 8		: 8		: 8
					Bim,		bim,		bim,
SI . SI	: SI . SI	d	:	<b>S</b> I Bim	:	8 <sub>1</sub>	:	8 <sub>1</sub>	:
				1 101111				• Dim,	
					71				$\hat{\mathbf{r}}$
t .1	:8.8	t	: 10 . 10	t.t	: מי	r'	: de' . de'	r'.de	: r' . re
r.d	: t <sub>1</sub> . t <sub>1</sub>	r	: de . de	r.r	: m	f	:m .m	f.m	:f.fe
way be	• wing - ing,	High	to our	na - aya	: S	Charm	ner with	ma e gio	pow - er,
	bim,		bim,		bim,		bim,		bim,
81	:	81	:	81	:	SI	:	81	:
bim,		( bim,		l bim,		i bim,		bim,	
m'.t	:d'.l	8 . d'	:8 .8	<u>s .1</u>	:t . d'	r . de	: r <sup>1</sup>	m <sup>i</sup> .t	: d' . l
s .1	:f.f	m . m	:m.d	t <sub>i</sub> .d	:r .m	f.m	:f	8	:1 .f
While	we our	watch are	keep - ing,	May	she in	slum - ber	light,	Calm	and se
ď	: d' . d'	d'.s	:s.m	r	:8 .8	t :le	:t	d	: d' . d'
d	:d.d	la .a	:d.d	l s <sub>1</sub>	:8 .8	s :s	: 8	ld	:d .d
a		1. 1	•+ 41	Ind mi	• 41	1.	•• •	le fo	
. u.	·· m . A	+ 2	u.	f	• m	1			
19 . 19	sleep in-	50 . a	ir ili	1.8	+ I'l L night	Colm	he one	10 - 4-	i aleen in a
di e	Breep - 10g			4 g		Canal	•	La - uy	• • • • • • • • • • • • • • • • • • •
a	18 . M	8							•
la .a	:a .a	(8)	:8 .8	12 . 2	: a	1		1	

۰.

| l | f

					FOURTI	I STEP.					113	
- 1			it le	• †	l r <sup>i</sup>	: r <sup>i</sup> . r	. 11	r'.de <sup>j</sup>	:r		:- \	
LI.	1				-	• a . a		8 . 8	: 8	8	:- )	
	8	18 . 5	8.8	ið I night	80	let u	6 6	say good	l night,	Good	}	
	So	let us	Bay good	•	t	:t .t	: 1	t.le	:t		: )	
<b>*</b> >		:		•		· g . s		8.8	: 8		: /	
	1	. :	1	:	1.9		,					
'	_						n! ] (	al	€.m <sup>I</sup>	l d'	: .m'	
1.1	/ d	:		:	1	• • •		m	8	m	: .8)	
	(  M	:		•		g	boo	night,	good	night,	good	
1	A mgne		:	:	m	:		. 8	: 8	. 8	:8	
		÷	Good	•	night,			good	l night,	good	i night,	
		:	lm	:-	ld	:	1	.d	: d	1 .a	: a	
1	. 1	• •	1.41	: . m <sup>1</sup>	l d'	: . ſ	n <sup>1</sup>   0	di	. m <sup>1</sup>	1	: .t )	
					m	: .8	3	m	: . 8	f	: .8	ł
	I night.	good	night,	good	l night,	g	boo	night,	good	night,	good	
	.8	: 8	. 8	: 5	. 8	:8		. 8	:S d night	. S	d night.	1
	ga	ood night,	goo	d night,	goo d	· d	1	. d	:d	.d	:d /	
	`[.\$	: 5	1 .u	iu	· · · u	. 4	•					
1					71	. 31		• ml	ते। प्रच	rl e	a.t.1.t.	
	/  d'	: •	m m	.8 :8	3 . C	a' ·	ш.	: PT		· · · ·	$\frac{a}{a}$	
	( m	: .	d d	.m :1	m.m	m.	8	: 5	• M I	• I •	$\frac{1}{1}$ , $\frac{1}{1}$ , $\frac{1}{1}$ , $\frac{1}{1}$ , $\frac{1}{1}$	
	night,		la, la,	la, l	a, 1a,	la,	10, 8	18, 18	.8 1	.1 :	s .s (	
	•	<b>S</b> : <b>S</b> •	S S	. 8 . 1	5.5	l° '						ł
		d :d .	d d	.d :	d.d	la.	d	: d	.d If	.f :	S.8 '	
		-										
	1 1.11	nl sl m	1	:s . d'	ld' .m	: m <sup>1</sup> .	del	r'.	:t .	d'	:-	I
)			la m	:m.m	m . 8	:8 .	m	f.	:f .	m	:	I
\$			10 10	la, la,	1a, 1a,	la,	1a,	1a,	la,	la.		
		1, 121, 101,	0 0	18 . 8	8 .8	: .	1	1.	:8 .	8	:-	I
	8 .8	18.8	3 . 5		a a	• 4	1	f.	:8 .	d	:	
	Id.d	i :d.d	la .a	:a .a	1a .a		• •					

4		FOURTE	H STEP.	
MABY C.	G.	SLEEP, I	BELOVED.	TABO. F. SEWARD.
m	:re.m :f .m	18 :- :f.ml	r :de.r:m.r	Inst. d:m1. f1:f0;
d	:- :d	d :m.d:d	tı :- :tı	d : d, . r <sub>1</sub> : re <sub>1</sub> . m <sub>1</sub>
. Fall	ing	shad ows	length - en	now;
. Blos	soms	tola their	pet als	m ·
a				
u	.— :a	14 : :a	isj i — i Sj	1 <b>4</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				-
4	: re . m : I . m	8 :- :M	$\mathbf{r} = \mathbf{r}$	
u Dark	: : Cl	$\begin{array}{c} \mathbf{u}  : \mathbf{m} \cdot \mathbf{a}  : \mathbf{s}_{1} \cdot \mathbf{d} \\ \text{still}  \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad $	$\frac{\mathbf{U}_{\mathbf{I}} \cdot \mathbf{I}_{\mathbf{I}} \cdot \mathbf{U}_{\mathbf{I}} \cdot \mathbf{U}_{\mathbf{I}} \cdot \mathbf{U}_{\mathbf{I}} \cdot \mathbf{U}_{\mathbf{I}}}{\text{wood}} \cdot \mathbf{U}_{\mathbf{I}} \cdot \mathbf{U}_{\mathbf{I}} \cdot \mathbf{U}_{\mathbf{I}} \cdot \mathbf{U}_{\mathbf{I}}$	lie;
Clouds	are	sleep ing	in the	sky;
3	:fe.s:l.s	<u>m:s.m:d.m.</u>	s : fe. s : l . fe	8 : :
1	:— :d	ld :- :d	$\mathbf{r} :- :\mathbf{r}$	<b>s</b> <sub>1</sub> :- :- /
g			$\leq$	$\leq$
r	$: \mathbf{d} \cdot \mathbf{t}_{1} : \mathbf{l}_{1} \cdot \mathbf{s}_{1}$	s <sub>1</sub> :d:f .m	$\mathbf{r}$ : $\mathbf{d}$ . $\mathbf{t}_{\mathbf{l}}$ : $\mathbf{l}_{\mathbf{l}}$ . $\mathbf{s}_{\mathbf{l}}$	s :- :f
f <sub>l</sub> . sı	$\mathbf{f}_{1}:\mathbf{f}_{1}$ , $\mathbf{s}_{1}:\mathbf{f}_{1}$ , $\mathbf{s}_{1}$	s <sub>1</sub> :- :d	$f_1 . s_1 : f_1 . s_1 : f_1 . s_1$	s <sub>1</sub> . t <sub>1</sub> :d . r : m . r)
Birds	a	sleep on	leaf y	bough,
	:r :f	M.S:M.S:1.S	t <sub>i</sub> :r :f	m.r:m.f:s
 Sı	· · 9	d. :	Sı	d :- ·-
-1	• • •	, · · · u	· 1 • • • • • • • • • •	
m	:re.m:f.m	<u>s</u> :1 : f .r	d :t <sub>1</sub> .d:r.re	m :- :d
1	:- :d	$\mathbf{ta}_1 :- : \mathbf{l}_1$	$\mathbf{s}_{1} : - : \mathbf{t}_{1} \cdot \mathbf{l}_{1}$	$ \mathbf{s}_1 : - : \mathbf{d}  $
lushed Bliss	the ful	dreams are	hov 'ring	nigh, Then
3	:fe .s:1 .s	m : de : r .f	m :r .m :f .fe	s :- :m.s
1	:- :d	$\mathbf{d} : \mathbf{m}_1 : \mathbf{f}_1$	s <sub>1</sub> : : s <sub>1</sub>	$d_1 m_1: s_1 . d: s_1 . m_1$
_				Rii mm
m	:re .m:f .e	11 :8 :f .r	ld :t.d:r.m	d :- :-
1	: :d	1, :ta.: 1.	81 : : tu	d .l. : sf. : m.
leep	be	lov ed,	lul la	by.
leep	be	f da m da m	lul la	by. mf·m····
	. 10.8.8	f m . m . m . r . I		a
m[	· <u>r</u> i.m	IT I I	<sup>5</sup>   : :8	1 <b>u</b> :- :- i

### ELEMENTARY RHYTHMS.

#### For Pupils preparing for the Elementary and Junior School Certificates.

These Rhythms must be done at the rate indicated by the metronome mark. The pupil must las or tastai one complete measure and any portion of a measure which is required, as in introduction to the Exercise—the Exercise itself being taken up without pause or slackening of speed, at the right moment. The exercise must be taataid on one tone. For amusement, it may be taataid in tune.

For the TIME EXERCISE OF THE ELEMENTABY CERTIFICATE (Requirement 2), any two of these Rhythms taken by lot must be sung to ls on one tone at the rate named, and in perfectly correct time. Two attempts allowed. The pupil is also allowed to tantai the Exercise on one tone once before he commences laa-ing it-

For the TIME EXERCISE OF THE JUNIOR SCHOOL CERTIFICATE (Requirement 2), any one of Nos. 1 to 9 of these Rhythms, taken by lot, must be sung on one tone to la, in perfectly correct time. Two attempts allowed.

The keys are fixed so as to bring the tones within the reach of all voices. The Rhythm may often be learnt slower than marked, and when familiar the pupils will take pleasure in largely increasing the speed. J. C.

They are to be taught by pattern. Three or four may be practiced at each lesson until the whole are learned. The pupil is expected to practice them at home until they are thoroughly familiar, so that any one taken by lot can be correctly done.

I. KEY F. M. 100. TAATAI. Bugle Call, "Fall in." ls.m:s.mld.d:d is.d:d |s<sub>1</sub>.d:d [s.m:s.m[d.d:d s.d:d is.d:d 

2. KEY F. M. 100.

TAA

TATAT

TAATAI

TAA

TAA

d :s<sub>1</sub>.m |d.d :s<sub>1</sub>.m |d :s, .m | d .d :s, .m l d TAA TAATAI TAATAI TAATAI TAA TAATAI TAATAI TAATAI TAA TAA - . . TAA 3. KEY A. M. 100. Bugle Call, "Fatigue."  $:m.s_1 | d : m.s_1 | d.s_1 : m.s_1 | d.s_1 : m.s_1 | d : m.s_1 | d$  $:m.s_1 | d.s_1 : m.s_1 | d$ : 81 d TAA

Bugle Call, "Guard." 4. KEY F. M. 100. |s.m:d.s<sub>i</sub>|d.m:s<sub>i</sub> [s.m:d.s<sub>1</sub>]d :--1s.m:d.s, d.m:s s.m:d.s,d TAATAI TAATAI TAATAI TAA TAATAI TAATAI TAA -AA TAATAI TAATAI TAATAI TAA TAATAI TAATAI TAA Bugle Call. "Advance." 5. KEY A. M. 100.  $d.d:d.s_1 | d.d:d.s_1 | d.s_1:d.s_1 | d.d:d$ S S 8 TAA TAATAI TAATAI TAATAI TAATAI TAATAI TAATAI TAATAI TAA AA TAA

Bugle Call, "Extend." 6. REY A. M. 144. |m.d:m.d|s d Im.d:m.d s m d -AA TAATAI TAATAI TAA -AA TAATAI TAATAI TAA TAA TAA TAA -TAA Bayly, "In happier hours." 7. KEY E. M. 100 :1 :d :d 8 :f .m :f . 8 m d :d .r :m.f S TAATAL TAATAI TAA TAA TATAT TAATAT TAA TAA TAA :1 . m :f :f . 8 d :d .r 8 :m .f :8 TAATAI TAATAI TAA

TAA

115

Bugle Call, "Close."

BO. F. SEWARD.

· fe: . ..

. TO:

. 12.

. f

. r

r:m

.f:s

: d

: d Then

Then

• MI

: m . 8

d : 8,

: m.

{|¢

:8

:9

} : S 7 TA

: 5

ו מ {

> li s::

> > :8

ו s |}

{|d 2 {:d

> 2 : d

{:f

8. KEY G. M. 100.	-A/	TAL.	Hymn Tune, "Wainwright."
$ \begin{cases} :s_{1} & d & :- & :t_{1} \\ TAA & TAA & TA \\ TAA & -AA & TA \end{cases} $	l <sub>i</sub> :t <sub>i</sub> :d	TAATAI TAATAI TAATA	d  d :t <sub>i</sub> :r 1 TAA TAA TAA
8 :f :m TAA -AATAI TAA	l <sub>1</sub> .r:d:t <sub>1</sub>	TAA   d : :	
9. KEY E. M. 100. {  s :s.f   m :f   m taa taatai taa -aatai	r  d :d 	f:m l:e	Hymn Tuue, "Simeon." ti ti :d  r :r
m:r.d f:m.r s	:1  S :S	S :1  S.f :m.1	m;r  d:
IO. REY D. M. 100.	(The pupils to take	each part alternately.)	J. R. THOMAS, "Picnic.
$\begin{cases} m.f:r.m d:s \\ TAATAI TAATAI TAA TAA \\ d:d d:t_{1} \\ TAA TAA TAA TAA TAA \\ TAA TAA TAA TAA$	1.f:r.m d:s Matai taatai taa taa :d d:t <sub>i</sub> taa taa taa taa	s.f:m.f s :di TAATAI TAATAI TAA TAA d :d  m :d TAA TAA TAA TAA	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{cases} :S & :S \\ SAA TAA SAA TAA \\ r & : &   m : \\ TAA SAA TAA SAA \\ TAA SAA TAA SAA \\ \end{cases} $	:8   :8 SAA таа SAA таа :  m : таа · SAA таа SAA	f.s:l.t d  :m TAATAI TAATAI TAA TAA f :r  m :d TAA TAA TAA TAA	$\begin{vmatrix} \mathbf{r} & : \mathbf{s} &   \mathbf{d} & : - \\ \mathbf{T}_{AA} & \mathbf{T}_{AA} & \mathbf{T}_{AA} & -\mathbf{AA} \\ \mathbf{d} & : \mathbf{t}_{1} &   \mathbf{d} & : - \\ \mathbf{T}_{AA} & \mathbf{T}_{AA} & \mathbf{T}_{AA} & -\mathbf{AA} \end{vmatrix}$
II. REY C. M. 72.	d Taf	ntefe. Bugle Call	"Walk and Drive." Altered
{   d,d.d,d:d .d   m .d tafatefe taatai   taatai	:d M, M. M, M TAA tafatefe	: M . M S . M : M TAATAI TAATAI TA	d',d'.d',d':d' .d' tafatefe TAATAI
S.S.S.S.S. M d,d.d,d: M tafatefe TAATAI tafatefe TA	.s m.d :d	d :a m.d	:d m :m
S.M:M d',d'.d' TAATAI TAA d',d'.d'	d!: di S,S.S,S TAA tafatefe	:s   d, d. d, d : m tafatefe taat	.s m.d.:d taatai taa
12. KEY D. M. 72.	TA	Atefe. Bugle Ca	ll, "Hay up or Litter down."
d .d,d:d .d d	.s, :d .s; TAATAI TAATAI	M.M.M.M.M. TAAtefe TAATAI	m.d:m.d TAATAI TAATAI
S .B .S 10 .S d TAALEFE . LATAI	.s :d <sup>1</sup> .s Taatai taatai	d .d,d:d .d	d : : TAA SAA
13. KEY F. M. 160.	*tafi	TAI.	Bugle Call, "Defaulters."
{:si .si d .si m :d	,81 . M S . S ,S afbrai Taatefe	:s .s, d ,s, .m TAATAI tafaTAI	:d,s,.m d tafatai TAA

51

.....

TAA

I

:

TAA

14. EET G. M. 100. TAA-efe. Bugle Call, "Salute for the Guard." Wainwright." :r TAA 15. KEY C. M. 100. Bugle Call. "Officers." f:s .,s |d' :s .,s :s .,s m :8 :8 l d' :8 .,8 :8 .,8 8 SAA TAA-efe TAA TAA-efe TAA-efe TAA TAA TAA TAA TAA-efe TAA-efe TAA e. "Simeon," l d' :s .,s :s .,s m 1:18 bi b. b: b. b: :8 : m l d |r :-.r) TAA TAA TAA-efe TAA-efe TAA TAA TAA TAA TAATAI TAATAI TAA A TAA -AATAI 16. KEY F. M. 100 Bugle Call, "Orders." |d :- $y:s_1.,s_1]d := |m:s_1.,s_1|d := |m:s_1.,s_1|d :s_1.,s_1|m:s_1.,s_1|d := |m|$ TAA-efe TAA -AA TAA TAA-efe TAA -AA TAA TAA-efe TAA TAA-efe TAA TAA-efe TAA -AA TAA A TAA -AA MAS, "Picnic. ∫:s, |d.,s,:m.,s,|d.,s,:m.,s,|d.,s,:m.,s,|d. :m |s :— |— :m.,d|s, :-.d|m TAA TAA-OTO TAA-OTO TAA-OTO TAA-OTO TAA-OTO TAA-OTO TAA TAA TAA TAA -AA TAA-OTO TAA -AATAI TAA m|r :--AI TAA -AA 17. EEY C. M. 100. Hymn Tune, "Truro," 5 d :m .,f s :t |d' :-.s |d' :s |f.m:r.d |f :m |r :-.s 11 |d :--18. KEY F. M. 100. Bugle Call, "General Salute." TAA -AA  $\left\{ \begin{array}{c|c} :s_1 & d & :d & .,d | d & :m : s & .m | d & :d & .,d | d & :s_1 & .,d | m & :d & .,m | s & :s_1 & .,s_1 | s_1 & :s_1 & .,s_1 | s_1 & .\\ & TAA & TAA & TAA & TAA & TAA & TAA & TAA & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & TAA & -efe & -e$ d A TAA -AA |d :d.,d|d.m:s.m|d :d.,d|d :s<sub>1</sub>.,d|m :d.,m|s :s<sub>1</sub> rive." Altered 5:81 ld :d..d|d TAA TAA TAA-EFA TAATAI TAATAI TAA TAA-EFO TAA TAA-EFO TAA TAA-EFO TAA TAA-EFO TAA l'.d':d' .d' efe TAATAI 19. KY F. M. 100. -AA-efe. Bugle Call. "Assembly."  $:- |- ., \mathbf{s}_1 : \mathbf{d} . \mathbf{s}_1 | \mathbf{d} ., \mathbf{s}_1 : \mathbf{d} . \mathbf{s}_1 | \mathbf{d} ., \mathbf{s}_1 : \mathbf{d} . \mathbf{s}_1 | \mathbf{d} ., \mathbf{s}_1 : \mathbf{d} . \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s}_1 | \mathbf{s$ (] s :- |- .,m:d.s<sub>1</sub> |d : m TAA -AA -AA-OFO TAATAI TAA TAA d TAA d :d :-- |- ..m:d.s. |d : m S TAA -44 -AA-efo TAATAI TAA TAA -44 -44 -44 SAA TAA 20. BEY F. M. 100. Hymn Tune. "Serenity." Litter down." f:d |t<sub>1</sub>.,d:r :s  $|s :- :fe | s :- :d.,t_i | l_i :- .t_i:d.r | m :- :r$ l d :m .d TAA TAA-efe TAA TAA TAA -AA TAA TAA -AA TAA-Ofe TAA -AATAI TAATAI TAA -AA TAA TAA TAA -AA TAATAI 21. REY F. M. 100. Humn Tune, "Arlington." taa m.,m:m |d .,d :d m.s :f : M :r :r SAA TAA-efe TAA TAA TAA TAATAI TAA TAA TAA "Defaulters," s .,s :s :d' IS:f m.,m:m :1 r.f:m :r 1d TAA TAA-efe TAA TAA-ofe TAA TAATAI TAA TAA TAA TAA TAA d TAA

22. KEY F. M. 100. Barnett, "Hark! sweet echo." :-.m:f.l js .,m:d.d:d :- .s :f .m |r .,t1:s1 .s1 :s1 11 } **5** TAATAI TAA-efe TAATAI -AATAI TAA TAA -AATAI TAATAI TAA-efe TAATAI TAA 23. KEY F. M. 72. Mazzinghi, "Tom Starboard." m .,f :r .,m :d .s<sub>i</sub> d TAA-efe TAA.efe TAATAI TAA [m ..f:s ..m:1.s.f.m/r :r SAA TAA-efe TAA TAA-efe tafatefe TAA SAA Im ..f:r .,m:d .s, [] :t1 d .r :m .s.f:m .r ]d TAA-efe TAA-efe TAATAI TAA 844 TAATAI TAA TAAtefe TAATAI TAA SAA 24. KEY F. M. 72. "Home, sweet home." ∫:d 25. KEY C. M. 60. J. R. THOMAS, "Picnic," § s,f.m,f:s .1 S.M':d' r<sup>i</sup>.,d<sup>i</sup>:t,l.s,f m TAA-efe tafatefe TAA s,f.m,f:s .1 tafatefe TAATAI TAA tafatefe TAATAI {| S . M<sup>1</sup> : d<sup>1</sup> TAATAI T t.d',t:1.t,1s SAA TAA 26. KEY F. M. 100. Hymn Tune, "Prestwich." {:s.f|m :-- :r.m|f :-- :m |m :r :d |d :t, :t, |d :-.r:m |m.r:d :t, |d :-- :-- | 

Modulator Voluntaries now include transition of one remove. These should not be made too difficult by wide and unexpected leaps on to the distinguishing tone; nor too easy by always approaching the distinguishing tone stepwise. While the effects of transition are in process of being learnt these exercises may be sol-fa-ed, but the teacher cannot now be content with sol-fa-ing. Every exercise should also be sung to la.

Sight-laa-ing. The laa-voluntaries are really sight-singing exercises, if the teacher does not get into self-repeating habits of pointing. See p. 12. But, at their best, they give no practice in reading *time* at sight. Therefore the absolute necessity of sight-laa-ing from new music from the book or the black-board.

Memorizing in three keys. The pupils should now know from memory, not only what is above any one note on the modulator and what below it, but what is on its right and what on its left. The one key no longer stands alone on the mind's modulator. It has an elder brother on the right and a younger on the left, and each of its tones bears cousinship to the other two families, and may be called to enter them. Therefore, at all the later lessons of this step, exercises should be given in committing to memory this relationship, p. 77. The pupils must learn to say these relations, collectively and each one for himself, without the modulator.

Memory Patterns. It is difficult to indicate divisions of time by the motions of the pointer on the modulator with sufficient nicety to guide the singers in following a voluntary, and it is important to exercise the memory of tune and rhythm. For these reasons our teachers give *long patterns*—extending to two or more sections—including some of the more delicate rhythms. These patterns are given laa-ing but pointing on the modulator. The pupils imitate them, without the teacher's point ing, first sol-fa-ing and then laa-ing. 1. 11

9. H

з. П

4. W

5. H 8m 6. By 7. W

8. W

9. W

10. W

11. W

12. W

31 Te

32. In

33. 'Te

34. Pit

**Memory Singing.** The practice of singing whole pieces to words, from memory—in obedience to the order "Closs books: eyes on the baton—is a very enjoyable one. The singer enjoys the exercise of subordination to his conductor along with a sense of companionship in that subordination, and delights in the effects which are thus produced. This practice is very needful at the present stage in order to form a habil, in the singer, of looking up from his book. This should now be his normal position. But, as from necessity, the learner's eyes have hitherto bec.. much engaged with his book, he will have to make a conscious effort to form "the habit of looking up." Occasional "Memory Singing" will make him feel the use and pleasure of this.

Ear Exercises (which will now include fe and ta, and new difficulties of time), Dictation, Pointing and Writing from Memory, should still be practiced. Writing from memory does not at all take the place of pointing from memory. There have been pupils who could write from memory, but could not point the same tunes on the modulator. It is important to establish in the memory that pictorial view of key relationship which the modulator gives, especially now that the study of Transition isadded to that of the scale.

sweet echo."

. 81 :81 ATAT TAA

a Starboard."

SAA ...

SAA ....

weet home."

m:f.rid efe TAATAI TAA

AS, "Picnic."

,f :s .1 TAATAI

'Prestwich."

-AA SAA SAA

f tune and rhythm. erns-extending to the more delicate out pointing on the the teacher's point

nging whole pieces the order "Close e one. The singer nductor along with ation, and delights is practice is very orm a habit, in the should now be his learner's eyes have e will have to make g up." Occasional se and pleasure of

ide fe and ta, and and Writing from from memory does nory. There have ut could not point ortant to establish tionship which the ly of Transition is. FOURTH STEP.

# QUESTIONS FOR WRITTEN OR ORAL EXAMINATION

## DOCTRINE.

- 1. How many greater steps are there in the scale, | 13. What is the interval from fak to to called ! and between which tones do they occur!
- 2. How many smaller steps are there, and where do they occur!
- 3. How many little steps are there, and where are they !
- 4. What is the difference between a greater and a smaller step called ?
- 5. How many kommas has a greater step! A smaller step! A little step!
- 6. By what other names are intervals called !
- 7. What is the interval from any tone to the next in the scale called !
- What is the interval from any tone to the third tone from it called !
- What is a Second called that is equal to one full step ?
- 10. What is a Second called that is equal to a little step (half-step) f
- 11. What kind of a Third is equal to two steps! 12. What kind of a Third is equal to one full step
- and one little step!

32. In the same manner let the pupil name the distinguishing tone of the first flat key, in

Teacher singing to figures, "Langdon," page 110. (each line beginning with 1); let the pupil name by its figure, first, the distin-

34. Pitch, without a tuning fork, the keys B, B fut, E, E flat, and A flut. The pupil has not satisfied this requirement, if, when test-

guishing tone of the departing transition; and, second, that of the returning trans-

ed, he is found to be wrong so much as a

Exercises 182 and 183.

ition.

atep.

- 14. Which are the two most marked characteristic tones of the scale !
- 15. From their mental effets, what are fah and to called ?
- 16. What is a change of key during the course of a tune called
- 17. Which is the sharp distinguishing tone, and what is its mental effect f
- 18. Which is the flat distinguishing tone, and what is its mental effect
- 19. On which side of the modulator is the first shurp key? On which side is the first flat key
- 20. In going to the first sharp key what does the soh of the old key become in the new f What does the old lab become? What does the old to become? (The teacher will supply additional questions.)
- 21. In going to the first flat key what tone of the tone becomes ray! (The teacher will sup-ply additional questions.)

- 22. What is that tone called on which the change is made from ous key to another!
- 23. How are bridge-tones indicated in the notation f
- 24. What is the meaning of the little notes placed on the right or left of the key signature in transition /
- 25. What are the general mental effects of transltion to the first sharp key! To the first flat kevf
- 26. What is a Cadence Transition 1 Is it written in the "proper" or "improper" way 1
- 27. What is a Passing Transition ! How written !
- 28. What is Extended Transition! How written ?
- 29. What is the name for a silent quarter-pulse on the strong part of a pulse? On the weak part 1 How is it indicated in the notation?

#### PRACTICE.

- Teacher singing to figures, Exercise 175, let the pupil tell to what figure the distin-guishing tone of the first sharp key was sung. The same with 176.
   Taatal from memory any one of the Exercises 192, 193, 194, 195, the first pulse being named.
   Taatal any part of "Morrily sings the Lark,"
   Sing to la at first sight, any exercise not more
  - 36. Teatal any part of "Morrily sings the Lark," or the Round, "Ring, ring, ring," page 103.
  - 37. Beat a number of two-pulse measures describ-ing the motions of the hand. The same with four-pulse measure. The same with six-pulse measure.
  - 38. Follow the examiner's pointing in n new vol-nntary containing transition, both to the first sharp and first flat koys, and singing to la.
  - 39. Point and sol-fa on the modulator, from mem-ory, any one of the pieces on pages 80 to 86, chosen by the examiner.

- 41. Sing to la at first sight, any exercise not more difficult than these pieces.
- 42. Tell which is fe and which is ta, as directed, page 32, question 31.
- 43. Tell what tone (fe or ta) is la, as directed, page 32, question 32.
- 44. Taatai any rhythm of two or three four-pulse measures, belonging to this step, which the examiner shall la to you. See page 32, question 33.
- 45. Taatal in tune, any rhythm of two or three four-pulse measures, belonging to this step, which the examiner shall sol-fa to you.

# INDEX

PAG			AGE	, 1	PASE
After study we shall find. (Round) 1 All that now	Hark!   Hear t	the distant bell. (Round)	55 72	Oh, Wipe away that Tear Old Black Cat, The	97 65
All together. (Round)	Honey-	go. (Round) Bee's Song, The	17 81	One, two, three. (Round)	31
Anywhere 8	llope (	n, and Hope Ever	37	Onward to the silent river. (Round)	16
Arlington, C. M	Hope v	rill banish Sorrow	110	O sweet to Me	36
	How S	veet to llear	50	Over the Snow	26
Banish Sorrow	Hurral	I for the Merry Green Wood	56	Rest Wenny Pllowim	01
Beauty in the woodland. (Round) 3	Hurry	now. (Round)	17	Rise, Cynthia, Rise	90
Call July the heatman (Bound) 7	If han	siness (Bound)	34	Roaming over Meadows. (Round)	12
Cheerful Labor	If the	veather. (Round)	35		3/
Cheerfulness cometh of. (Round) 2	In the	Vineyard	101	Sabbath Evening	109
Chine Again	Join in	Singing. (Round)	10	Seotland's burning. (Round)	16
Chipperce Chee	Win alle	- 7-	50	Seek the tender Shepherd	93
Christmas Song 48	Kingud	m. /8	90	See the bee. (Round)	25 53
Come Back, Sweet May 8	Langdo	n. C. M	110	Silcut Vale	40
Come, come to the singing. (Kound) 6. Come follow me. (Round) 2	Learn Let us	o ang. (Round)	16	Sing every One	24 98
Come let's langh. (Round) 29	Let us	sing. (Round)	18	Sing we now. (Round)	28
Come, let us all be Merry 7: Come now. (Round)	Lines a	nd Koscs	94 20	Skating Glee	43
Come now. (Ronnel) 7	Lot the	Glad May Morn	44	Song of the Autumn	41
Come now. (Round)	Lond t	arough the World Proclaim	68 84	Sound the strain again. (Round)	63
Come Unto Mo 9	Lovely	Muy	31	Still Like Dow	27
Come Unto Me. No. 2 100 Come ve away (Round)	Malvor	T. M	43	Sun Shower	52
Jonning Night	March,	march, march away. (Round)	25	Sweet Summer Crowns	22
Jricket, Tho	Mny is	here	85	Sweet Voice, The	108
Cuckoo, cuckoo. (Aou-u)	Merrily	, merrily sound the born. (Round)	23	Swent the Anthem	15
Daisy, The	Merrily	Sings.	103	Tell Me, Spring	39
Dennis. S. M.	Merrily	the Cuckoo	45	To Portsmouth. (Round)	80
Pl	Merry 1	lay. (Round)	60	To the Mountain	67
Elementary Rhythms	Mornin	l llvnin	49	Twilight is Stealing	, 40 66
Evening on the Lake 111	Mother	Childhood, Friends and Home	42		CL .
Ever blooming. (Round)	Music	ring Brooklet	43	Up, up and away. (Round)	00
Every Day hath Toil	My Mo	intain llome	51	Virtue would Glorionsly	92
Far ont in the Wildwood	Never S	lav Fail.	48	Wake the Song of Jubilee	52 52
Futher of Mercles	No, no,	no. (Round)	71	Wayside Well, The	42
For Health and Strength. (Round) 5:	Now be Now th	ware. (Kound)	95 54	What a Clutter. (Round)	34
Gentle Spring is here again 2	Now th	second Step is coming. (Round)	14	While we meet. (Round)	30
Guntly Evening bendetk	Now th	e Wintry Storms.	93	Who's There f	20 91
Great and Good	Now we	say farowell. (Round)	35	With the Spring-time. (Round)	35
Hanny hanny New Year (Dound)	Nutting	Song	104	Who sows good seed. (Round)	35
Happy Home	O Ilast	. (Round)	25	WOLF WHILE YOU WOLK	
Hark! how pleasant. (Round) 35	Ohl the	Sports of Childhood	64	Yes, or No	61

. . .

. 4	
. PAGE	
9/ 65	
31	
. (Round) 16	
01	
94	
Round) 12	
47	
109	
ound) 60	
(d) 16	
95 25	
53	
40	
24	
28	
(Round) (3)	
62	
2/ 50	
100	
<u>92</u>	
100	
39	
1)	
67	
1) 66	
00	
58	
52	
nd)	
35	
25	
91 35	
und)	
61	
••••	
	8
	4

