# Commonwealth of Massachusetts <br> STATE BOARD OF AGRICULTURE Official Certificate No. 17 

This is to certify that I have this first day of September, 1903, completed the inspection of the nursery stock of T. C. Thmilow, d Co, grown at Went Newhmy. State of Massachusetts, and find it to be apparently free from the san Jose Scale and other injurious insects and diseases which might be transferred on nursery stock from the nursery to the orchard or gat den.

This certificate is good until July' 1, 1904.
Inspected by Deputy H. E. HODGKISS.
(Signed) II. T. FERNALD, Inspector.

# WHOLESALE CATALOGUE 

# CHERRY HILL NURSERIES 

Sh miles from Newhuryport, $2 \frac{1}{6}$ miles from Byficld Depot,
$1 \frac{1}{2}$ miles from the West Nowbury Electric load -about
half-way between Newburyport and Ilaverhill.

## T. C. THURLOW \& CO., Proprietors

## SPECIALTIES

sugar. Norway, and Sycamore Maples, many of extra size. American Sweet Chestnuts, $\because$ to © feat tull. The Thumlow Weeping Willow, all sizes. IIcrdy Magnolias, 8 best varieties. Austrian and White Pines. Engelmanmi and Rocky Mountain blue spouse; Norway Spruce, amt the benutirul Couculur Fir - all of common size, and many large, extra blue specimens. Spelling Jripan Quince: Bertoris, Thunbergii, and the common Barber by the thousand. Azaleas, fine native ruriptirs; also Lamia (Mountain Laurel), small, and of blooming size; the Chinese II istaria, both white aud blue, extra large plants, etc.

We do not offer as large aussortment as some nurserymen; our aim for years has been to cut down to as few varieties as possible, anal those the best and most approved. We still keep more large specimen trees and shrubs than are usually found in nurseries. These will produce an immediate effect, for those who do not want to wait for sinall trees to grow.

He do not warrant trees to live, as we have no control over the weather or the ciremnstances attending planting; but we lave abundant proof that our trees, when planted carefully at the proper time, have given excellent satisfaction. Our soil is the best and we dig and pack very carefully, with as little exposure as possible to the sum or wind.

We can deliver with horse teams, within 25 or 80 miles, any heavy or valuable stock much cheaper than it can be sent by rail, charging only for time of man and horses on the road. Large buyers or dealers can buy stock by the row or block at less than these prices, while trees personal!! selected in the nursery will be charged for according to size and beauty, and not at wholesale rates.

PACKING, charged extra, but only enough to cover cost of time and material.
TERMS: Strictly cash, unless by special agreement.

## DECIDUOUS TREES.

| Ash-American White, 4 to 5 fect................................... | $\$ 200$ | \$15 00 |
| :---: | :---: | :---: |
| " is to 8 feet | 300 | 2500 |
| " "12 to 14 feet.............................. $\$ 1.0 .0$ | 1000 |  |
| European, 7 to ! fect . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 (in) | (;)00 |  |
| Beech-American, 3 1o 4 fret (very stocky) ...................... 1010 | 800 | 500 |
| Purple (River's, grafted), 3 to 4 feet (very stocky) ........ 1 :1) | 1000 |  |
| " " " 6 to 8 feet (very stocky) ........ is \% 11 | 2.500 |  |
|  |  |  |
| Bireh-Yellow (Betula lutea), 6 to 8 fee | 300 | 2500 |
| Paper (Betula papyracea), ${ }^{\text {c }}$ to 10 feet | $+00$ |  |
| Catalpa-Speciosa, of to 8 feet. | 500 |  |
| Chestnut-American Sweet, 2-year seedlings, 2 to $2 \frac{1}{2}$ feet. | 100 | 800 |
| " " " $\quad$ " 212 to 3 feet | 150 | 1000 |
| " 4 years (transplanted), 3 to 4 feet | 300 | 2500 |
| " "6 G years (transplanted), 5 to 7 fect | - 00 | 1000 |
| These have all lieen raised from large Northern nuts. |  |  |
| Cornus-Florida, 2 to 3 feet | $+00$ |  |
| ". Rubra, if feet, $\$ 200.3$ to 4 feet ................... I (m) One of the finest new ormamental small trees. | 9) 00 |  |
| Crab-Parkman's, Betchel's, Spectabilis, etc., 3 to ${ }^{\text {a }}$ fect. | 750 |  |
| Elm-Ancrican, 6 to 8 fee | $+00$ | 3000 |
| 12 to 14 feet ( 2 to 3 inches throngh) <br>  | 1: 00 | 10000 |
| Doveyi, Ifuntington, Superba, ette. ........................... 2 (10) | 2000 |  |
| Cork-barked, 12 feet.. | 1000 |  |
| Fillbert-English, lardy and very fruitful here, 4 to 6 feet ......... | $+00$ | 3000 |
| Horse Chesturiti to 8 feet. | 1000 |  |
| Hornbeam-American, 3 to 5 feet. | 200 | 1800 |
| Kentucky Coffee 'Tree-4 to 6 feet (a fine tree).................... 7 to 9 feet.................................. . . 1 in | $+00$ | 3000 |
| Kolreuteria-Paniculata, 18 inches | 150 | 1000 |
| 5 to 6 feet | $+00$ | 3000 |
|  |  |  |
| Linden-European, 7 to 9 feet..................................... 1 no | 750 | 6000 |
| 7\% |  |  |

Magnolia-Acuminata, 8 to 10 feet ..... 150
Tripetela, 6 to 8 feet ..... 150500

The above magnolins grow to be good sized trees. The following are more of a shrubby nature:-
Glanca, 3 to 4 feet ..... 900
Hypolenca, a fine, new variety, scaree, small plants.... ..... 800
Lennei (red), 18 to 24 inches, bushy ..... 800
Soulangeana, + to 5 feet, very busliy ..... 700
Speciosa, 3 to 4 feet, very bushy ..... 500
" 4 to 5 feet, very bushy ..... 700
" 7 to 8 feet, very extra................. $\$ 00$ to 0 - 00 ..... :300
Stellata (dwarf); very small plants ..... 7.)

| Each | Per 10 | Per 100 |
| :---: | :---: | :---: |
|  |  |  |
| "r 10 to 12 feet ( 1 to $1 \frac{1}{2}$ inches), 3 times transplanted.. | 400 | 3000 |
| " 10 to 12 feet (more stocky) | 500 | 3500 |
| The following are a choice lot; recently transplanted and pruned; wraight and well formen. |  |  |
| Sugar, 12 feet ( $1 \frac{1}{4}$ to $1 \frac{1}{2}$ inches) | 600 | 4000 |
| " 12 to $1+$ feet ( $1 \frac{1}{2}$ to 2 inches) | 1000 | 7500 |
| " 12 to $1+$ feet ( 2 inches or over), selecterl. | 2000 | 15000 |
| The next lot is taller, more suitable for street trees. |  |  |
| Sugar, 14 to 16 feet ( 2 to 3 inches in dianneter) <br> " pextra large ( 3 to 5 inches), $\$ 300$ to $\$ 600$, according | 3000 | 20000 |
| to selection . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . |  |  |
| Nolway, 6 to 7 feet, 3 times transplanted | 200 | 1500 |
| " 7 to 9 feet, 3 times transplanted | 500 | 4000 |
| " 8 to 9 feet, rery stocky | 600 | 50 (1) |
| " 15 to 18 feet, very stocky | 2000 | $150 \quad 10$ |
| We liave a few Norway Maples, very hervy, from 3 to 8 inches through from $\$ 5$ to $\$ 25$, each. |  |  |
| silver, 6 to 8 feet | 200 | 1500 |
| A few large trees, 20 feet, $\$ 4$ to $\$ 10$, eaeh. |  |  |
| Sycamore, 6 to 8 feet, tine | 400 | 25) 00 |
| " 7 to ! feet, fine | 500 | 35 00 |
| " extra large, $\$ 100$ to \$\$300 each |  |  |
| A vory hardy maple, suitable for the seashore. |  |  |
| Mountain Maple, a slurubby tree, quite ornamental, 6 to 8 ft . | 400 | 2500 |
| Schwedlerii, 6 to 7 feet (crimson fo* tge in spring) ........ $\$ 1$ b0 | 1000 |  |
| Gicneva, cut-leaved, ete. . . . . . . . . . . . . . . . . . . . $\$ 150$ to 300 |  |  |
| . lapan, best hardy varieties ....................... \$1 50 to 2 no |  |  |
| ()itk-Americun Red, 3 to 5 feet | 300 | 20.00 |
| l'in (Querens palustris), 5 to 7 feet (transplanted) | 5) 00 | 4000 |
| linclish, 5 to 8 fect. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | (3)00 |  |
| (Fohden (Qnereus concordia) .... ...................... $\$ 200$ to 500 |  |  |
|  | 400 | 3000 |
| l'oplar-l.ombardy, fine pyramidal trees, 8 to 12 feet | 600 |  |
|  | 750 |  |
| Sitlishtria-(Maidenlair 'l'ree), 2 to + feet . . . . . . . . . . . . . . . . . . . . . $\mathrm{T}_{5}$ | 600 |  |
| 'Ilomin-liose and real (domble), 5 to $f$ feet .............................. 1 . 00 Double white, 4 to 5 fect ........................................... . . 1 (10) | 800 |  |
| 'Vulip 'Vree-3 to 6 feet.... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 25.25 to 100 |  |  |
|  |  |  |
| 18 to 24 inches | 150 | 1200 |
| W'illow-Brit\%ensis (brilliant crimson in winter), \& to fi fe | 150 |  |
| Lamel-leaved, 3 to 5 feet, very busliy | 150 | 1000 |

## WEEPING TREES.

IBrer•lı-5 to 18 feet tall ..... $\$ 150$ to 1500
IBirch-Cnt-leaved, 6 to 8 feet1200
Nifu-Camperdown, 6 to 8 feet ..... $\$ 100$ to 200
Maple-Wics's cont-leavel, 7 to 8 feet, fine. ..... 1251000
Mulberry-Tea's weeping Russian, extra large ..... 200


## EVERGREENS.

In a season like this, Evergreens can be planted successfully in A ugut
and September-the larget trees often do better than in sping. If in and septemb, the earlier the better, after the ground is settled and dry.
Abor-vitax-Siberian (the best arbor-vite for this seetion), 12 to 18 inches, just transplanted.

400
2000
Siberian (the best arbor-vita for this section), 2 to $2 \frac{1}{2}$ feet

500
3000
150
800
" 3 to 4 feet, 3 or 4 times transplanted................... 200
" 4 to 5 feet, 3 or 4 times transplanted. . . . . . . . . . . . . . . 3 (k)
" 5 to 6 feet, 3 or 4 times transplanted. ................. 400
" 6 to 7 feet, 3 or 4 times transplanted........ $\$ 500$ to 1000
There is no better evergreen than the Concolor Fir, esperially near the seashore. Entirely hardy at Bar ITarbor, Ne. The bhe trees are the most valuable.
Fraseri (better than Balsam Hir ), 2 to 3 feet.................... 7 多 500
Hemloct -The Hemlock Spruce, 12 to 18 inches ................... . . . 800
Juniper-1)anrica, fine and hardy, 6 to $\overline{\text { feet }}$ 1000
Irish, 5 to 6 feet................................................. . . . . 70
Succica mana, one of the best, 2 fect . . . . . . . . . . . . . . . . . . . . 10 00
Pine-Austrian, 10 to lob inelıes, transplanted. . . . . . . . . . . . . . . . . . . . . . 100
$00 \quad 800$
« 24 to 30 inclies, twice transplanted
is $2 \frac{1}{2}$ to 3 fcet, twice triansplanted. . . . . . . . . . . . . . . . . 400
2500
3000
" 4 to 5 feet, twice transplanted
600
5000
A very valuable pine, especially near the senshore, where it is entirely hardy.
Cembra (Syiss Stone Pine), 3 to 4 feet........................ 200 1500
White Pinc (pinus strobns), 12 to 18 inches, once transj)lanted 100
" " $"$ " 18 to 24 inches, twice transplanted
" 6 " $s \quad 2$ to $2 \frac{1}{2}$ feet, twice tramsplanted..
6 6 $6 \quad 2 \frac{1}{2}$ to 3 feet, twice tramsplanted..
This we eonsider altogether the most valuable pine for the Northern States. It has been our specialty for years, and we have now to offer over twenty thousand as pretty pines as one woitd wish to see; all raised from Northern seed.



## DECIDUOUS SHRUBS.

Altheas-Frour or five good kinds, 2 to 3 fect.................. 2 . cc to $50 \quad 250$
Aralea-Japonica, 8 to 10 fect $\$ 150 ; 2$ to 4 feet.... .................. 35
:3 00
Azalea-Arboresecus (fine white), 18 to 24 inclies .................... 400
3500
Azalea-Continued.
Calendulacea (orange), 8 to 12 inehes
Learli
12 inehes or over
Nudiflora (pink), 6 to 8 inelıes....................................
The above native Azaleas, have been growing on our hand from two th six years, are nice compact plants, bargely with flowerlums, amd will and lift with a ball of earth. They do best in wet or damp lind, thoush they often do well on high laznd.
Mollis, 2 to 2 f feet.
$\$ 150$ to 4 (0)Per 10 Per 100
$\$ 200 \quad \$ 1500$3002000
150 ..... 1000
: 00 ..... 2000
$+00$ ..... 3500
200 ..... 1500
Berberis-Common Barberry, for low luclges, 15 to 20 inclues, pur $1,000, \$ 3000$
1'urple leaf Barberry, 18 inches, fine ..... $200 \quad 1500$ ..... 200
Thunbragn (Japan Barberry), 1 year, 5 to 7 incles, per $1,000, \$ 1500$ ..... 300
Tifunbrati (Japan Barbery), 8 to 12 iuches, 1 rtus- planted, $\$ 5000$ per $1,000$. ..... 600
'TuUbxEnGil (Japan Barberry), 18 to 24 inclies, very buslị:

$200 \quad 1500$2 feet or over, eryy prtor,
We consider this the best shrnb for a low hedge; hardy evermuthre:rery ornamental in leaf, flower, and fruit.IBlack Alder-Valned for its red berries, 12 to 18 inclies, busloy...100250
Cercis-Judas Tree, Amerienn, 3 to 4 feet ..... is
" " Japan, 2 to 3 feet. ..... (1)
Chyonanthus-Virginica (white fringe), 3 to 4 fect. ..... 51
Colutea-Arborescens, 3 to 5 fcet300$+00$
Cornus-Sanguinea, $2 \frac{1}{2}$ to 3 feet. ..... (3)
‘ 4 to 5 feet ..... :1)
IDesmodium-Pendulifolium, 3 feet, spreading .....  0IDentzia-Gracilis, big elumps, 2be.; smaller, 18 inches400
150
150 ..... 1000$\begin{array}{ll}3 & 00 \\ 20 & 00\end{array}$$+00$$+100$
100 ..... 800
Scabra, lride of Rochester, Crenatir, ete., 4 ferot: 002500
Lemoini, cut back, 12 to 18 inches ..... (3)
Dirca-Pilustris, 3 feet ..... al
Lidder-Golden, large, $35 \mathrm{c} . ; 18$ to 24 inches, fine ..... 2.)3002000
Jinonymms- 4 varieties, 3 to 5 feet. ..... (3.)
1 \% 0 ..... 800
Forsythia-Large plants, boc.; medinuı. ..... 300
300
Halesia-Tetraptera (Snowdrop tree), 3 to 4 feet ..... 300
Ifoneysuckle-Upright (red and white), 3 to $\overline{3}$ feco. ..... :3 10
Hydrangea-lonieulata grand, extra latge, 3 to 5 fort
" sincrle thewered, 2to is feet ..... \%
per $1,000,8: 3000$1005) 00
(Pyrus Japonica), 2-yenr surdlitus, l: to Isinehes, per $1,000,5.500$150800
(l'yrus Japonica), 3 to \& fert, hetvy ..... 50
300 2500

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
|  | Lilae-Cliarles X, 2 to 3 feet, \$1500 per 100 ; 3 to 4 feet, extria.... \$ 50 | $\$ 400$ |  |
|  | Lemoine's, mixed, single and double, 3 feet . . . . . . . . . . . . . . . . 0 . | 400 |  |
|  | Marie Legrey, Rothmagensis, Villosa, ete................... so $^{\text {a }}$, | 400 |  |
| 解 | 1>hiladelphis-(Syringa), 3 or 4 best kinds, 3 to 4 feet........... | + 00 | \$3000 |
|  |  | 300 | 2000 |
|  | Merlia, a nice shrub, 18 to 24 inclies | 100 | 800 |
|  | " " " heavy, 3 to 4 feet.................... ${ }^{\text {. }} 0$ | 400 |  |
|  |  | 300 |  |
|  | Cotinus (smoke hush), 3 to 4 feet............................ 35 | 300 |  |
|  | Spirea-Argnta (enrly, white), 4 to 5 feet.......................... ${ }^{\text {a }}$. 35 | 300 | 2500 |
|  | Authony Waterer (deep red), 18 to 24 inclues.... ........... 35 | 300 |  |
|  | Bumalda, Thunbergii, Van Houtte, etc., 3 to 4 feet. | 400 | 2500 |
|  | Stuartia-Pentagyua (rare and fine), 3 to 4 feet..................... 100 | 800 |  |
|  | Tamarix-New Russian varictre 3 to 4 feet. . . . . . . . . . . . . . . . . . . . . 50 | 400 |  |
|  | Thorı-Cockspur, 3 feet. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 35 | 300 |  |
|  | Viburinum-Acerifolimn, 2 to 3 feet . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 25. | 200 | 1800 |
|  | Lantanoides, 3 to 4 feet............. . . . . . . . . . . . . . . . . 35 | 300 |  |
|  | Plicatum (the beautiful Japan Snowball), 18 to 24 inches (branched).... ................................... . . | 300 | 2000 |
|  | Plicatom, 2 to $2 \frac{1}{2}$ feet (branclied) | 400 | 3000 |
|  | " 4 to 6 feet, very heavy ............. $\$ 200$ to 300 | 2000 |  |
|  | " very large, sperimens............... \$\% 00 to 1000 |  |  |
|  | 'Iomentosum (the single form) 2 to $2 \frac{1}{2}$ feet.......... | 300 | 2000 |
|  | " " " " 4 to 6 feet.... $\$ 200$ to 300 | 2000 |  |
|  | " 5 to 6 feet ( 5 feet across) ...... \$t 00 to 500 |  |  |
|  | We have no more satisfactory slirubs in our collection than the single and donble Japan Snowballs, and we know of no finer plants any where. | - |  |
|  | Weigela-Candida, Floribunda, and Rosea, 3 tc 4 feet............ 35 | 300 |  |
| \% | CLIMBINC VINES. |  |  |
|  | Actincdia-Polygama, 3 to 4 fert. . . . . . . . . . . . . . . . . . . . . . . . . . . . . aj $^{\text {a }}$ | 300 |  |
|  | Akebia-Quinata, 2 to 3 feet........... . . . . . . . . . . . . . . . . . . . . . . . . . 25 | 200 | 1500 |
|  | Ampelopsis-Ameriean Woodbine, 2 to 3 feet...................... 20 | 150 | 1500 |
|  | Veitchii (Boston Ivy), strong plants................ 25 | 200 |  |
|  | Aristolochia-Siplıo (Dıtelıman's pipe), strong................... 75 | 600 |  |
|  | Bignonia-Trumpet vine . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2 25 | 200 |  |
|  | Clematis-Jackmani, Henryi, etc. . . . . . . . . . . . . . . . . . . . . . . . . . . . . 50 |  |  |
|  | Panieulata, strong plants.... ............................ 25 | 200 |  |
|  | Honeysuckle-Japan, Gold-veined, Halleana, etc.................. 25 | 200 |  |
|  |  | $\begin{aligned} & 400 \\ & 500 \end{aligned}$ | 2500 |
| 器 | Multijuga, 10 to 15 fect.................................... 100 | 1000 |  |
|  | HARDY HERBACEOUS PLANTS |  |  |
|  | Astilbe-Spirea Japonica, good plants. | 100 | 500 |
|  | Chrysanthenums-25 fine varicties, a general assortment, per $1,000, \$ 4000 .$ | 100 | 500 |


|  | Each | Per 10 | lerer 100 |
| :---: | :---: | :---: | :---: |
| Clematis-Erecta |  | \$ 100 | \$ 400 |
| Helianthus-Maximilianus, per 1,000 , si 00. |  | 50 | 200 |
| Iris-Several fine kinds German Iris........................................... $\$$ Dwarf blue (pumila). | 25 | $\begin{array}{ll} 2 & 00 \\ 1 & 00 \end{array}$ | 500 |
| Lilies-Speciosum Album, Rubrm and Pracos | 95 | 200 |  |
| Paeonies-Officinalis rubra, strong, t-year plants..................... A few good varieties at. | $\begin{aligned} & 25 \\ & 30 \end{aligned}$ | 200 | 1000 |
| We have a large number of Peonies (over buo rarieties) on trial from all over Europe, Japan, and this country. We expected to publish a fist this fall, and offer them for sale, but found at blooming time there were some mixtures, and many not true to name; hence bave conclnded to fully test them when in bloom next year, and print a "Pieony Circular" in summer of 1904. |  |  |  |
| Phlox-See "Phlox Circular." A few varieties in surplus at special rates. |  |  |  |
| Rudbeckia-Golden Glow, per 1,000, \$10. |  | 50 | 200 |
| Tree Pieonies-50 varicties, strong, 4 year plants................ . 1 | 150 | 1200 |  |
| ROSES. |  |  |  |
| Climbing--Queen, Baltimore Belle, Setigera, Yellow Rambler, Multiflora, Wichuriana. <br> Crimson lambler, extra. | $\begin{aligned} & 2.5 \\ & 50 \end{aligned}$ | $\begin{array}{r} 200 \\ +\quad 00 \end{array}$ | 1500 |
| Hybrid Lerpetual-liest leading kiud | 2.$)$ | $\geq 00$ |  |
| Rose 1Rugosa - 2 to 3 feet, 25 e each, 15 to 18 inches | 20 | 1 \% 0 |  |
| FRUIT TREES AND SMALLFRU | U1 |  |  |
| We do not raise many fruit trees hut keep a few on hand to supply our customers. We have about 300 Bartlett pears which we will sell for to clear the land. |  |  |  |
| Apples-d few each of the following of extra size...............toc to Sweet Bough, Red A strtehan, Baldwin, R. I. Greening, King, Tolman's sweet, Wealthy. | 7. | 万 00 |  |
| Asparagus-Conover*s and 1'almetto |  | 25 | 100 |
| Blackberries-I gawam, Erie. Eldorado, etc. |  | 150 |  |
| Cherries-Sweet Cherries, best kinds, 4 to 6 feet | \% | 400 |  |
| Currants-Cherry, Fay, Versillaise, White Grape.... ............ |  | 200 |  |
| Gooseberrics-Huughton, Downins, etc., ${ }^{\text {a y y }}$ years.... . . . . . . . . . . . |  | 200 |  |
| Grapes-Good vitse of Concorl, Worden, Moore's | 2.5 | $\because 00$ |  |
| Campbelp's Early, Green Mountain, Moore's Disumond..... | 3.) | 300 |  |
| Peaches- 2 years, cut hack and transplanted, 4 fcet................. Eiberti, Fwser, stump, Early Crawforl, Mt. Rose, Trimph, (hanpion, old Mixon. | -.) | 200 | 1500 |
| Pears-Bartlett, if to ffeet . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .ine to | 75 |  |  |
| " stolifet . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . |  | 200 | 1500 |
| A few Dana's Ilovey, Clapls Faworite, Anjou, Lawrence, etc.................... ........................................ to 1 | $100$ |  | - |
| Plums-Japan, most approved varietics, .s to di fee | 50 | $\pm 00$ |  |
| Quinces-0rance, the be-t for this seetion, 3 to + feet . . . . . . . . . . . |  | +00 |  |
| Raspberries-Miller, Lowden, Cuthbert . . . . . . . . . . . . . . . . . . . . . . . |  | 150 | 500 |
| IRhubarb-Monareh and Limuans, clump................................ 'The same, divided roots | 25 | $\begin{array}{ll} 2 & 00 \\ 1 & 00 \end{array}$ | $\begin{array}{r} 1500 \\ 500 \end{array}$ |

