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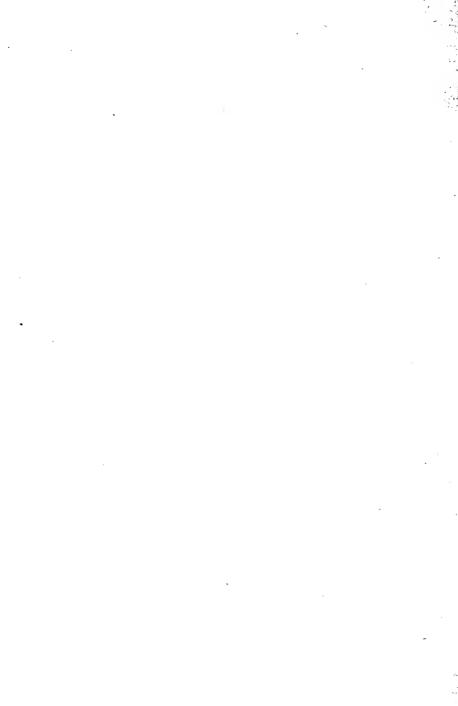
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DONATIONS TO HARVARD COLLEGE

FROM ITS

FOUNDATION TO THE PRESENT TIME.

FEBRUARY, 1848.



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Commonwealth of Massachusetts.

HOUSE OF REPRESENTATIVES.

ORDERED, That the joint standing committee on Education be directed to ascertain from the presidents, or other officers, of the several Colleges in this Commonwealth, the amounts which they have severally received, by the way of gifts, bequests, or grants, from individuals, societies, or the Commonwealth, since their establishment;

Also, the amounts, respectively, of their funds available for the purposes of education, at the present time, together with the value of their buildings and grounds, whether used in connexion with the Colleges or otherwise;

Also, the number of volumes in their respective libraries for the use of undergraduates, and the extent and value of their philosophical apparatus;

Also, the number of undergraduates now pursuing collegiate studies within the same.

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TABLE I.

Grants by the Legislature of Massachusetts to Harvard College, from its foundation to the present time. From the State Records.

Date.			1	£ ster	ling	,	£ lawfu	.1	
1636 Towards a	school or (follege.		400		0	<i>J</i> U 141110		
1639 Cambridge	and Watert	own rates	£30 12s	100	v				
and £20		ionn rates,		50	12	0			
1640 Ferry betw		and Charl	estown	00	1.0				
1646 To Pres. 1	Dunster to	he naid in	grain or						
rates,	Junster, to	be paid in	gram or	100	0	0			
1650 From the p	ublia transi	• •	• •	100	v	U I	100	0	0
1653 Two thous	and same of	fland 17	Vanan al				100	U	U
	and acres of	i iana. [1	vever ob-						
tained.]	с.,						* 00	0	0
1654 £100 per :	annum, for	seven year	s,				700	0	0
1657 Five hund	red acres o	oi land gr	anted to						
Presiden	t.							~	~
1666 To the Pre	esident,		· · ·				20	0	0
1672 £150 per		the Presid	lent, for						
three yea	. '	• •	• •				450	0	0
	do. sever	i years,	• •				700	0	0
1682 £100 do.	do. ten y	ears, .	• •				1000	0	0
" Merricon	eag in Cas	co Bay, w	ith 1000						
acres ad	jacent,'' gr lows. [<i>T</i> /	anted to 1	President						
and Fel	lows. [T	his grant	was de-						
feated by	adverse clai	ms.]							
1692 To the Pre	esident, .						100	0	0
1694 Do	• •						150	0	0
1695 Do. £50	0 per annum	n for six ve	ars.				300	Ō	0
1702 Do. £60	0 "	"six"	•				360	Õ	ŏ
1708 Do. £1		" three "	•				450	õ	Ő
-	repairing his						20	ĩ	2
1711 Do		s nouse,					180	Ô	õ
1712 Do.	• •	• •	• •				180	õ	0
	90 at 29½ pr	et disc fr	om storl	133	10	0	100	0	0
1715 Do. 1	90 at 333	44	64 OIN STOLL	126		4			
1716 Do 19	00 5+ 40	"		114	10	0			
1717 Do. 18	80 at 40	"		108	0	0			
	80 at 45	" "		99	0	0			
			1	99	0	U			
15 per o	ng additiona ent. discoun	i bunung .	L 1500 at	0.05	0	0			
1710 To the D	ent. discoun	PO at 50	ing, .	825	0	0			
1719 To the Pr			per cent.	0.0	0	0			
	from sterli			90	0	0			
ror the h	ew building	$i, \pm 2000$	at 50 per		~				
	count from		· · · · · ·	1000	0	0			
	lred and fift								
	of Lunenb	urg, sold f	or £120						
at 50 per		• • •	• . •	60	0	0			
1720 To the Pre	sident, £40	00 at 50 pr		200	0	0			
1722 ''		50 ** 57			10	0			
1723 ''	" 15	50" 60	"	60	0	0			
						- -			
I Am	ount carried	forward,		3431	14	4	4710	1	2

Date.	l' starling 1	£ lawf		
Amount brought forward,	£ sterling. 3431 14 4	-1710	1	2
1725 To the President, £220 at 64 pr. ct. disc.	79 4 0	1710	1	~
1726 ··· ·· 360 ·· 64 ··	129 12 0			
For President's House, $\pounds 1000$ at 64 per	120 12 0			
cent. discount.	360 0 0			
1727 To the President, £360 per annum for				
eight years is £2880, at 64 per cent.				
discount,	1036 16 0			
1735 To Professor Wigglesworth, £50 at 78				
per cent. discount,	11 0 0			
1736 To the President, £120 at 76 pr. ct. disc.	$28 \ 16 \ 0$			
To Prof. Wigglesworth, £16 13s. 4d. at				
76 per cent. discount,	$4 \ 0 \ 0$			
1737 To the President, £200 at 76 pr. ct. disc.	48 0 0			
1738 ··· ·· 300 ·· 79 ···	63 0 0			
To Prof. Wigglesworth, £16, 13s. 4d. at				
79 per cent. discount,	3 10 0			
1741 To the President, \pounds 150 at 79 pr. ct. dise.	31 10 0			
101101. Wiggles III, 50 75				
	42 0 0			
10 1 101. Wiggles th, 20 15	5 5 0			
	40 16 0			
To Prof. Wiggles'th, 25 " 83 " 1747 To the President, 300 " 84 "				
To Prof. Wiggles'th, 75 " 84 " 1748 To the President, 350 " 85 "	$\begin{array}{cccc}12&0&0\\52&10&0\end{array}$			
To Prof. Wiggles'th, 125 " 85 "				
1750 To the President, 336 13d. 4s. at 90 per	18 15 0			
cent. disconnt,	33 13 4			
To Prof. Wiggles th, 200 at 90 pr. et. disc.	20 0 0			
To Prof. Winthrop, 50 " 90 "	5000			
1752 To the President, 250 " 90 "	25 0 0			
To Prof. Wiggles'th, 100 " 90 "				
To Prof. Winthrop, 60 " 90 "	6 0 0			
1753 The real and personal estate of the Col-				
lege, not exceeding $\pounds 500$ per annum,				
exempted from taxation,				
To the President,		*480	0	0
To Prof. Wigglesworth,		190	0	0
To Prof. Winthrop,		150	0	0
To Rabbi Judah Monis, instructer in				
Hebrew,		20	0	0
1755 To the President, £250 per annum, for				
six years,		1500	0	0
To Prof. Wigglesworth,		200	0	0
To Prof. Winthrop,		190	0	0
To R. Monis,		40	0	0
1757 To Prof. Wigglesworth, £100 for four		100	0	0
years,		400	0	0
To Prof. Winthrop, £90, per annum for		360	0	0
four years,		300	0	
Amount earried forward,	5556 12 8	8240	1	2
· · · · · · · · · · · · · · · · · · ·	0000 10 01	010	•	~

* At this period, the currency was changing from paper to specie; and although it may not have been completed by this year, yet, as there are no means of ascertaining the exact difference, the nominal amount is allowed.

Date.	£ sterling.	£ lav	vful.	
Amount brought forward,	5556 12 8		1	2
1757 To R. Monis,		18	0	0
1758		20	0	0
1760		20	0	0
1761 To the President,		230	0	0
To Prof. Wigglesworth, To Prof. Winthrop,		90	0	0
To Prof. Winthrop,	[80	0	0
1762 To the President,		250	0	0
To Prof. Wigglesworth,		100	0	0
To Prof. Winthrop,		90	0	0
Towards erection of a new building.				
(Hollis Hall,)		2000	0	0
For materials for the same,		500	0	0
One sixty-fourth part of 12 townships in				
$Maine, \dots \dots \dots$		050	•	•
1763 To the President,		250	0	0
To Prof. Wigglesworth,		100	0	0
To Prof. Winthrop, \dots		90	0	0
To Prof. Sewall,		30	0	0
Towards the new building,		1783	$\begin{array}{c} 0 \\ 7 \end{array}$	$\begin{array}{c} 0 \\ 2 \end{array}$
For defraying arrearages on the same, . 1764 To the President,		$\begin{array}{c} 530 \\ 250 \end{array}$	ó	0
To Prof. Wiggleuworth		100	0	0
To Prof. Wigglesworth, To Prof. Winthrop,		100	0	0
To. Prof. Sewall,		40	0	ŏ
To Andrew Eliot, butler,			10	6
For a "water engine,"		100	0	õ
To students for losses by the burning of		100	U	U
Harvard Hall,		116	17	2
To other sufferers by the fire belonging			••	~
to the College,		267	4	0
Towards rebuilding Harvard Hall.		2000	õ	õ
1765 To the President,		250	0	0
To Prof. Wigglesworth,		100	0	0
To Prof. Winthrop,		100	0	0
To Prof. Sewall,		40	0	0
Towards rebuilding Harvard Hall.		1000	0	0
1766 To the President,		200	0	0
To Prof. Wigglesworth,		50	0	0
To Prof. Winthrop,		100	0	0
For rebuilding Harvard Hall,		1112	18	7년
1767 To the President, £200 per annum for				
seven years,		1400	0	0
To Prof. Wigglesworth, £100 per an-				
num for nine years, excepting the year				
1772, when £80 only were allowed		000	•	0
him,		880	0	0
To Prof. Winthrop, £100 per annum for		0.00	0	0
nine years, \dots		900	0	0
1768 To Prof. Sewall,		20 30	0 0	0 0
1709		50	U	U
1770 " £40 per annum, for six years.		240	0	0
1771 Four eighty-fourth parts of towns in		240	0	v
Maine.	1			
Mano.				
Amount carried forward,	5556 12 8	23,893	18	74
		,		

Amount brought forward, .5556 12823,693 1874Three sity fourth parts of other towns in Maine.5556 12823,693 1874Three sity fourth parts of other towns in Maine.5556 12823,693 1874Three sity fourth parts of other towns in Maine.5556 12823,693 1874The the President, $\mathcal{L}214$ s. 5d. which, at the average rate of depreciation for that year, * was worth about To Prof. Winthrop, L180, worth about To Prof. Winthrop, L180, worth about To Prof. Wigglesworth, $\mathcal{L}200$, worth about To Prof. Winthrop, L180, worth about To Prof. Wigglesworth, $\mathcal{L}200$, worth about To Prof. Wigglesworth, $\mathcal{L}200$, worth about To Prof. Wigglesworth, $\mathcal{L}200$, worth about To Prof. Wigglesworth, $\mathcal{L}200$, worth at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}200$, worth at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}300$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}300$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}200$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}200$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}200$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}200$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}200$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}200$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}200$, which at 40 for one is worth To Prof. Wigglesworth, $\mathcal{L}=0$ To Prof. Wigglesworth,	Date. £ sterling.	£ lav	vful	
1771 Three sixty-fourth parts of other towns in Maine. 200 0 0 1775 To the President,	Amount brought forward, 5556 12			71
1775 To the President,, $\mathcal{L}(2)$ 4s. 5d. which, at the average rate of depreciation for that year, * was worth about, To Prof. Wigglesworth, \mathcal{L} 189 17s. 8d., worth about, To Prof. Wigglesworth, \mathcal{L} 180, worth about, To Prof. Sewall, 100, ", To Prof. Sewall, 100, ", To Prof. Wigglesworth, \mathcal{L} 200, worth about, To Prof. Wigglesworth, \mathcal{L} 200, worth about, To Prof. Wigglesworth, \mathcal{L} 500, worth about, To Prof. Sewall, 100, ", To Prof. Sewall, 100, ", To Prof. Sewall, 200, or which the average value in that year was about, To Prof. Wigglesworth, \mathcal{L} 500, worth about, To Prof. Wigglesworth, \mathcal{L} 500, worth about, To Prof. Wigglesworth, \mathcal{L} 300, worth about, To Prof. Wigglesworth, \mathcal{L} 300, which at 40 for one is worth, To Prof. Wigglesworth, \mathcal{L} 300, which at 40 for one is worth, To Prof. Wigglesworth, \mathcal{L} 300, which at 40 for one is worth, To Prof. Wigglesworth, \mathcal{L} 300, which at 40 for one is worth, To Prof. Wigglesworth, \mathcal{L} 300, which at 40 for one is worth, To Prof. Wigglesworth,, Son, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 41 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 41 13s. 4d. each,, To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 41 13s. 4d. each,, To	1771 Three sixty-fourth parts of other towns			-
1777 " " L212 4s. 5d. which, at the average rate of depreciation for that year," was worth about To Prof. Wigglesworth, £189 17s. 8d., worth about To Prof. Winthrop, £180, worth about To Prof. Sewall, 100, " To Prof. Sewall, 100, " To Prof. Wigglesworth, £200, worth about To Prof. Wigglesworth, £200, worth about To Prof. Wigglesworth, £200, worth about To Prof. Wigglesworth, £500, worth about To Prof. Sewall, £200, worth about To Prof. Wigglesworth, £500, which at 40 for one is worth To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth,	in Maine.			
the average rate of depreciation for that year, * was worth about 100 0 0 To Prof. Wigglesworth, £189 17s. 8d., worth about 100 0 0 To Prof. Wigglesworth, £189 17s. 8d., worth about 86 0 0 1778 To the President, £400, which in that year was worth about 81 16 0 1778 To the President, £400, which in that year was worth about 67 0 0 1779 To the President, $1000, 0^{-66}$ 34 0 0 1779 To the President, $1000, 0^{-66}$ 170 0 1779 To the President, $1000, 0^{-66}$ 170 0 1779 To the President, $1000, 0^{-66}$ 170 0 1780 To the President, $27,497 10s.$, which at 40 for one is worth 34 0 0 1780 To the President, $27,497 10s.$, which at 40 for one is worth 187 6 3 1780 To the President, 22080 , which at 40 for one is worth 187 6 3 1781 To the President, 32080 , which at 40 for one is worth 175 0 0 1781 To the President, 32080 , which at 40 for one is worth 175 0 0 1781 To the President, 32080 , which at 40 for one is worth 175 0 0 1781 To the President, 32080 , which at 40 for one is worth 175 0 1781 To the President, 32080 , which at 40 for one is worth 175 0 1781 To the President, 32080 , which at $315 0 0$ <td>1775 To the President, .</td> <td>200</td> <td>0</td> <td>0</td>	1775 To the President, .	200	0	0
that year, * was worth about To Prof. Wigglesworth, £189 17s. 8d., worth about To Prof. Winthrop, £180, worth about To Prof. Sewall, 100, " To Prof. Wigglesworth, £200, worth about To Prof. Wigglesworth, £200, worth about To Prof. Wigglesworth, £200, worth about To Prof. Wigglesworth, £200, worth about To Prof. Wigglesworth, £300, worth about To Prof. Wigglesworth, £300, worth about To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth, £300, which at 40 for one is worth To Prof. Wigglesworth, £3200, which at 40 for one is worth To Prof. Wigglesworth, £3200, which at 40 for one is worth To Prof. Wigglesworth, £3200, which at 40 for one is worth To Prof. Wigglesworth, £3200, which at 40 for one is worth . To Prof. Wigglesworth, £3200, which at 40 for one is worth . To Prof. Wigglesworth, £3200, which at 40 for one is worth . To Prof. Wigglesworth, £3200, which at 40 for one is worth . To Prof. Wigglesworth, £3200, which at 40 for one is worth . To Prof. Wigglesworth, £320, which at 40 for one is worth . To Prof. Wigglesworth, £320, which at 40 for one is worth . To Prof. Wigglesworth, £320, which at 40 for one is worth . To Prof. Wigglesworth, £320, which at 40 for one is worth . To Prof. Wigglesworth, . To Pr	active is out which, at			
To Prof. Wigglesworth, $\pounds 189 17s. 8d.$, worth about 86 0 0 To Prof. Wintrop, $\pounds 180$, worth about 81 16 0 To Prof. Wintrop, $\pounds 180$, worth about 45 9 0 To Prof. Wigglesworth, $\pounds 200$, worth about 30 0 0 To Prof. Winthrop, $\pounds 180$, worth about 30 0 0 To Prof. Winthrop, $\pounds 180$, worth about 30 0 0 To Prof. Winthrop, $\pounds 180$, worth about 30 0 0 To Prof. Sewall, 100, " 170 0 To Prof. Sewall, 100, " 170 0 To Prof. Wigglesworth, $\pounds 500$, worth about 34 0 0 To Prof. Wigglesworth, $\pounds 500$, worth about 19 6 4 To Prof. Wigglesworth, $\pounds 3500$, which at 40 for one is worth 19 6 4 To Prof. Wigglesworth, $\pounds 3500$, which at 40 for one is worth 19 6 4 To Prof. Wigglesworth, $\pounds 3500$, which at 40 for one is worth 187 6 3 To Prof. Wigglesworth, $\pounds 3500$, which at 40 for one is worth 175 0 To Prof. Wigglesworth, $\pounds 3200$, which at 40 for one is worth 175 0 To Prof. Wigglesworth, $\pounds 315 0$ 20 0 0 To Prof. Wigglesworth, $\pounds 315 0$ 232 10 0 To Prof. Wigglesworth, and Prof. Pear- son, $\pounds 241 13s. 4d.$ each, . 233 7 8 These sums are respectively equal to Amounting to $5556 12$			~	~
worth about </td <td>To Prof. Wiselssmorth C120 17-04</td> <td>100</td> <td>0</td> <td>0</td>	To Prof. Wiselssmorth C120 17-04	100	0	0
To Prof. Winthrop, \mathcal{L} 180, worth about To Prof. Sewall, 100, "81 16 01778To the President, \mathcal{L} 400, which in that year was worth about about67 0 0To Prof. Wigglesworth, \mathcal{L} 200, worth about34 0 030 0 030 0 0To Prof. Winthrop, \mathcal{L} 180, worth about average value in that year was about. To Prof. Sewall, 100, "37 0 01779To the President, 1,000, of which the average value in that year was about. To Prof. Sewall, 2290, worth about about67 0 01779To the President, \mathcal{L} 200, worth about about17 0 01709To the President, \mathcal{L} 200, worth about about19 6 41700To Prof. Sewall, 2290, worth about about19 6 41700To Prof. Winthrop, 500, "14 0 01780To the President, \mathcal{L} 7,497 10s., which at 40 for one is worth187 6 31780To Prof. Wigglesworth, \mathcal{L} 3500, which at 40 for one is worth187 6 31781To Prof. Wigglesworth, "150 01783To the President, \mathcal{L} 105 each, To Prof. Wigglesworth, "150 01783To the President, \mathcal{L} 105 each, To Prof. Wigglesworth, and Prof. Pear- son, \mathcal{L} 241 13s. 4d. each, Amounting to233 7 81786The president, \mathcal{L} 135. 04. Amounting to5556 12 8 $$21,438 9 6\frac{1}{2}$$ 1814Ten sixteenths of bank tax, \$10,000 a\$116,157.733 $$116,157.733$$	worth about	20	0	•
To Prof. Sewall, 100, " 45 9 0 To the President, $\mathcal{L}400$, which in that year was worth about . 67 0 0 To Prof. Wigglesworth, $\mathcal{L}200$, worth about . 30 0 0 To Prof. Winthrop, $\mathcal{L}180$, worth about . 30 0 0 To Prof. Winthrop, $\mathcal{L}180$, worth about . 70 Prof. Sewall, 100, " To Prof. Sewall, 100, " 170 0 To Prof. Wigglesworth, $\mathcal{L}500$, worth about . 170 0 To Prof. Wigglesworth, $\mathcal{L}500$, worth about . 170 0 To Prof. Wigglesworth, $\mathcal{L}500$, worth about . 19 6 4 To Prof. Wigglesworth, $\mathcal{L}3500$, which at 40 or one is				-
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To Prof. Wigglesworth, $\pounds 200$, worth about 34 0 To Prof. Winthrop, $\pounds 180$, worth about To Prof. Sewall, 100, " 30 0 1779 To the President, 1,000, of which the average value in that year was about. To Prof. Wigglesworth, $\pounds 500$, worth about 17 0 1779 To Prof. Wigglesworth, $\pounds 500$, worth about 34 0 0 1779 To the President, $\pounds 290$, worth about 17 0 0 To Prof. Wigglesworth, $\pounds 290$, worth about 17 0 0 To Prof. Winthrop, 500, " 19 6 4 To Prof. Winthrop, 500, " 187 34 0 1780 To the President, $\pounds 7,497$ 10s., which at 40 for one is worth 187 6 3 To Prof. Wigglesworth, $\pounds 3500$, which at 40 for one is worth 187 6 3 0 0 To Prof. Winthrop, $\pounds 2080$, which at 40 for one is worth 1 187 6 3 10 0 1781 To Prof. Winthrop, $\pounds 2080$, which at 40 for one is worth 1 150 0 150 0 150 0 150 0 150 0 232 10 232 10	vear was worth about	67	0	0
about 34 00To Prof. Winthrop, $\mathcal{L}180$, worth about 30 0To Prof. Sewall, 1000, " 17 01779To the President, 1,000, of which the average value in that year was about. 17 0To Prof. Wigglesworth, $\mathcal{L}500$, worth about 17 00To Prof. Sewall, $\mathcal{L}290$, worth about 19 6To Prof. Winthrop, 500, " 19 6To Prof. Winthrop, 500, " 187 6To Prof. Wigglesworth, $\mathcal{L}3500$, which at 40 for one is 187 6To Prof. Wigglesworth, $\mathcal{L}3500$, which at 40 for one is worth 187 6To Prof. Winthrop, $\mathcal{L}800$, which at 40 for one is worth 175 0To Prof. Sewall, $\mathcal{L}2080$, which at 40 for one is worth 175 0To Prof. Sewall, $\mathcal{L}2080$, which at 40 for one is worth 175 0To Prof. Sewall, $\mathcal{L}2080$, which at 40 for one is worth 175 0To Prof. Williams, (in specie,) 175 0To Prof. Sewall, $\mathcal{L}2080$, which at 40 for one is worth 150 0To Prof. Wigglesworth, " 150 0To Prof. Sewall, $\mathcal{L}2080$, which at 40 for one is worth 221 0 232 10 232 10To Prof. Wigglesworth, 315 232 10To Prof. Wigglesworth, and Prof. Pear son, $\mathcal{L}241$ 35.4 483 6.8 These sums are respectively equal to Amounting to $524.606.143$ $$91.461.59$ $$116,157.733$ $$116,157.733$.,	Ŭ,
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To Prof. Wigglesworth, $\pounds 3500$, which at 40 for one is worth 87 10 0 To Prof. Winthrop, $\pounds 800$, which at 40 for one is worth 20 0 0 To Prof. Sewall, $\pounds 2080$, which at 40 for one is worth 20 0 0 To Prof. Sewall, $\pounds 2080$, which at 40 for one is worth 52 0 0 To Prof. Williams, (in specie,) 175 0 0 To Prof. Wigglesworth, '' 150 0 0 To Prof. Sewall, 261 13 4 To the President, 233 7 8 To the President, 233 7 8 To Prof. Wigglesworth, and Prof. Pearson, $\pounds 241 13s$. 4d. each, 463 6 8 These sums are respectively equal to Amounting to 5556 12 8 27,438 9 6½ \$ 116,157,733 \$ 116,157,733		107	c	2
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To Prof. Sewall, $\pounds 2080$, which at 40 for one is worth52 0 01781To Prof. Williams, (in specie,)175 0To Prof. Wigglesworth, "150 0To Prof. Sewall,47 19 01783To the President,261 13 4To the President,232 101784To the President,233 7 81786To Prof. Wigglesworth, and Prof. Pearson, $\pounds 241$ 13s. 4d. each,453 6 8To Prof. Wigglesworth, and Prof. Pearson, $\pounds 241$ 13s. 4d. each,5556 12 827,438 9 6½\$16,157,7331814Ten sixteenths of bank tax, \$10,000 a		20	0	0
one is worth 52 0 1781 To Prof. Williams, (in specie,) 1781 To Prof. Wilgglesworth, " 175 0 To Prof. Sewall, 175 0 To Prof. Sewall, 175 0 To Prof. Sewall, 175 0 To the President, 261 13 To the President, 232 10 To Prof. Wigglesworth, 232 10 To Prof. Wigglesworth, 233 7 To the President, 233 7 To the President, 463 6 To Prof. Wigglesworth, and Prof. Pearson, $\pounds 241$ $13s$ $4d$. each, These sums are respectively equal to Amounting to 5556 $524,696,14\frac{2}{3}$ $$91,461,59$ 1814 Ten sixteenths of bank tax, \$10,000 a $$116,157,73\frac{2}{3}$ $$116,157,73\frac{2}{3}$	To Prof. Sewall, £2080, which at 40 for		Ū	·
To Prof. Wigglesworth, "150 0 0To Prof. Sewall, "47 19 01783 To the President, .261 13 4To the Professors, $\mathcal{L}105$ each, .315 0 01784 To the President, .232 10 0To Prof. Wigglesworth, .233 7 81786 To the President, .463 6 8To Prof. Wigglesworth, and Prof. Pearson, $\mathcal{L}241$ 13s. 4d. each, .453 6 8These sums are respectively equal to5556 12 827,438 9 6½These sums are respectively equal toAmounting to1814 Ten sixteenths of bank tax, \$10,000 a	one is worth	52	0	0
To Prof. Wigglesworth, "150 0 0To Prof. Sewall, "47 19 01783 To the President, .261 13 4To the Professors, $\mathcal{L}105$ each, .315 0 01784 To the President, .232 10 0To Prof. Wigglesworth, .233 7 81786 To the President, .463 6 8To Prof. Wigglesworth, and Prof. Pearson, $\mathcal{L}241$ 13s. 4d. each, .453 6 8These sums are respectively equal to5556 12 827,438 9 6½These sums are respectively equal toAmounting to1814 Ten sixteenths of bank tax, \$10,000 a	1781 To Prof. Williams, (in specie,)	175	0	0
1783 To the Dresident, 1	To Prof. Wigglesworth, "	150	0	0
To the Professors, \mathcal{L} 105 each, 315 0 0 1784 To the President, 232 10 0 To Prof. Wigglesworth, 233 7 8 1786 To Prof. Wigglesworth, and Prof. Pearson, \mathcal{L} 241 13s. 4d. each, 463 6 8 These sums are respectively equal to Amounting to 5556 12 8 27,438 9 6½ 1814 Ten sixteenths of bank tax, \$10,000 a \$116,157.733		47	19	0
1784 To the President,	1783 To the President,		13	
To Prof. Wigglesworth, 233 7 8 1786 To the President, 463 6 8 To Prof. Wigglesworth, and Prof. Pearson, $\pounds 241$ 13s. 4d. each, 463 6 8 These sums are respectively equal to Amounting to 5556 12 8 27,438 9 6½ 1814 Ten sixteenths of bank tax, \$10,000 a 9 91,461,57 5733 16,157,733	To the Professors, £105 each, .			
1786 To the President, . 463 6 8 To Prof. Wigglesworth, and Prof. Pearson, £241 13s. 4d. each, . 453 6 8 These sums are respectively equal to Amounting to 5556 12 8 27,438 9 6½ 1814 Ten sixteenths of bank tax, \$10,000 a 1814 Ten sixteenths of bank tax, \$10,000 a 1814 <td< td=""><td></td><td></td><td></td><td></td></td<>				
To Prof. Wigglesworth, and Prof. Pearson, £241 13s. 4d. each, 453 6 8 These sums are respectively equal to Amounting to 5556 12 8 27,438 9 6 $\frac{1}{2}$ 1814 Ten sixteenths of bank tax, \$10,000 a \$116,157.73 $\frac{1}{2}$				
son, £241 13s. 4d. each, . $453 \ 6 \ 8$ These sums are respectively equal to Amounting to $5556 \ 12 \ 8$ 27,438 9 $6\frac{1}{2}$ 1814 Ten sixteenths of bank tax, \$10,000 a	To Prof. Wizelectionth and Prof. Poor	483	0	в
5556 12 $27,438$ 9 $6\frac{1}{2}$ These sums are respectively equal to Amounting to 5556 12 8 $27,438$ 9 $6\frac{1}{2}$ $524,696,14\frac{2}{3}$ $$91,461,59$ $$116,157,73\frac{2}{3}$ 1814 Ten sixteenths of bank tax, \$10,000 a		16.2	c	0
These sums are respectively equal to $\$ 24,696.143$ $\$ 91,461.59$ Amounting to1814Ten sixteenths of bank tax, $\$10,000$ a				
Amounting to \$ 116,157.733 1814 Ten sixteenths of bank tax, \$10,000 a	5556 12 8	27,438	9	6 <u>‡</u>
1814 Ten sixteenths of bank tax, \$10,000 a	These sums are respectively equal to \$24,696.14	\$ 91,4	61.	59
	Amounting to	\$116,1	57.	733
	1914 Ton sixteenths of bank tax \$10,000 a			
		S 100 0	00	00
Total, \$216,157.733	Total,	\$216,1	57.	133

Besides the above grants of money and lands, a lottery was authorized, in

Desides the above grants of money and rands, a fottery was authorized, in 1765, to raise $\pounds 3,200$ "for the new building," probably Harvard Hall. In 1785 $\pounds 200$ per annum were ordered to be paid by Charles River Bridge Corporation, as a compensation for the ferry which had been granted to the College in 1640. In 1792, the same sum was taxed upon West Boston Bridge Corporation. In 1794, a lottery was granted to raise $\pounds 8000$ for a new building, and in 1806 another, to raise \$30,000 for a similar purpose. In 1809, a township of land in Maine was given to the Massachusetts Agricultural Society for the Professorship of Natural History.

* See Felt's History of Massachusetts Currency, pp. 186 and 196.

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TABLE II.

Sums of Money, and Articles originally estimated in Money, given at various periods by individuals to Harvard College. From the College Records.

Date.	£ st	erlin;	r .	£ lawful.
1638 John Harvard.	779		້ 2	
1639 A font of type, given by Joseph Glover, .				
1642 Magistrates and Elders, in books, valued at	200	0	0	
Henry Pool,	10	0	0	
Theophilus Eaton,	40	0	0	
Richard Russell,	9	ŏ	ŏ	
Edward Jackson,	10	ŏ	ŏ	
Mr. Wory,	4	-	ő	
Mr. Parish,	3	0	0	0.00
Some gentlemen of Amsterdam gave to-	5	U	U	
wards the furnishing of a printing-press	40	~	~	
with letters,	49	0	0	
Mr. Wm. Hibbons, Mr. Thomas Welles,				
and Mr. Hugh Peters procured from				
divers gentlemen and merchants in				
England, towards furnishing the Libra-				
ry with books,	150	0	0	
Mr. Holbrook, (schoolmaster),	22	0	0	
Rev. Mr. Greenhill,	7	0	0	
Mr. George Glover,	2	0	0	
Messrs. Bridges, Greenhill, and Glover				
gave as many utensils as amounted to	20	0	0	
A gentleman,	50	0	0	
Mr. Willis, of Boston, .	7	Ō	Ő	
Capt. Welles, of Roxbury,	10	Ŏ	ŏ	
Mr. Israel Stoughton, of Dorchester,	5	ŏ	ŏ	
Mr. Richard Parker, of Boston,	4	Ő	õ	
Mr. John Pratt, of Hartford, .	4	ő	0	
His Majesty's Colony of Massachusetts	4	U	0	
Bay with the Colonias of Plymouth				
Bay, with the Colonies of Plymouth,				
Hartford, and New Haven, in the space	200	• •		
of eight years, gave,	269		71	
1643 Lady Moulson,	100	0	0	
Mr. Bridges,	50	0	0	
Sundry other persons,	12		4	
1644 Samuel Parish, a silver tankard valued at	7	10	0	
Richard Harris, a great silver salt and a				
small trencher, valued at	5	1	3	
1650 John Newgate, annuity of $\pounds 5$, .				100 0 0
1653 Robert Keyne, of Boston,				250 0 0
John Glover, an annuity of $\pounds 5$, worth .				100 0 0
1654 Sundry gentlemen, towards the repairs of				
the College,				$251 \ 15 \ 6$
Francis Willoughby,				16 0 0
1656 Thomas Langham, one silver beer-bowl,				
valued at .				3 10 10
Amount carried forward,	1831	3	43	721 6 4
,	1001	0	12	

Date.	1 6		~		C 1	
Amount brought forward.	£ st. 1831	3		£ law 721		4
1657 Capt. Richard Sprague, of Charlestown,	1	Ũ	12	1.21	. 0	
gave thirty ewe sheep, with their lambs,				1		
which produced,				35	0	0
Edward Hopkins, . 1658 '' '' in corn and meat	500	0	0			
				100		
Mr. John Winthrop, books, valued at . Mr. Latham, Minister of Barry, .				20		
John Ward, horses, valued at				5		
Mr. Stranguish, of London,	10	0	0	72	0	0
Mr. John Paine, of Boston,	10	U	0	10	0	0
Mr. William Colburn,				5	0	0
The inhabitants of a certain place (sup-				5	0	U
posed to be Eleutheria, Bahama Isles).						
out of their poverty, gave .	134	0	0			
Mr. Wilson, of Boston, merchant, gave a						
pewter flagon, valued at					10	0
Mr. Rowss, of Charlestown,				2	10	0
Sir Kenelm Digby, books, valued at	60	0	0			
Mr. Wm. Paine,				20	0	0
Mr. Edward Tyng, Mr. John Freile books and a f				9	10	0
Mr. John Freik, books, valued at . Bridget Wynes, of Charlestown,				10	0	0
Thomas Peirce, sen., of Charlestown,				4	0	0
1659 John Dodderidge, Esq., of Bremeridge,				1	8	0
county of Devon, England,	100	0	0			
Richard Saltonstall, in money,	100	0	0	220	0	0
" in goods, cost .	100	0	0	220	0	0
1660 Henry Webb,			-	50	0	0
1669 Town of Cambridge, thirty acres of land,					0	Ū
valued at				50	0	0
Henry Henley, Esq., of Lyme, Dorset-						
shire,	27	0	0			
A gentleman in England,	27	0	0			
Several persons of Portsmouth, N. H.,						
engaged to give sixty pounds per an- num for seven years (of the amount						
Mr. Richard Cutts gave twenty pounds						
per annum), and the town of Ports-						
mouth voted that what remained un-						
paid of this sum should be levied upon						
the inhabitants, .				420	0	0
Sir George Downing,	5	0	0			
1670 A gentleman in England,	20	0	0			
William Pennoyer, annuity valued at	680	0	0			
1672 Mr. Henry Ashurst,				100	0	0
A voluntary contribution from towns in Massachusetts was made toward the						
new edifice, amounting to .				2200	~	•
1674 A gentleman of England,	24	0	0	2202	5	0
1675 Dr. John Lightfoot, gave his entire library,	~1	0	0			
1676 Judith Finch,					14	6
1678 Dr. Theophilus Gale bequeathed his libra-					• •	0
ry, equal to all else in the college li-						
brary						
Amount corrict former 1	0.5.0				-	
Amount carried forward, .	3518	3	41	4059	3	10

	0						
Date		£s	terlin	σ.	\pounds lawf	ы.	
	Amount brought forward, .	. 3518	3	41	4059	3	10
1679	Joseph Brown,		-	-	100	Ő	Ō
	" ' books, valued at .				50	0	0
	John Smeadley, of Concord,	.		1	10	0	0
	David Wilton,			1	10	0	0
	Capt. Scarlet,			1	10	0	0
1681	Henry Clark, of Hadley,			1	50	0	0
	Sir M. Holworthy,	. 1000	0	0			
	Capt. John Hull,			1	100	0	0
	Samuel Paris, a silver tankard, valued at				7	10	0
1683	Henry Ashworth.	. 100	0	0			
	Nathaniel Houlton, of London, .	. 100	0 (0			
	Sir John Maynard, books, valued at	. 400	0	0			
	Right Russell in provisions volued at				31	13	4
	Thomas Gunston,	. 50	0	0			
1687	William Brown,				100	0	0
1690	Robert Thorner, of London,	. 500	0	0			
1694	Madam Mary Anderson,				5	0	0
1697	Hon. Robert Boyle gave £45 per annum						
	This was irregularly paid, and soon dis						
	continued,						
1698	Eliakim Hutchinson,				200	0	0
1699	Hon. William Stoughton,				1000	0	0
1703	Capt. Richard Sprague, of Charlestown,				400	0	0
1708	Benjamin Brown,				200	0	0
	William Brown,				100	0	0
1712	Thomas Brattle, £200 lawful at 25 pe	r					
	cent. discount, is	. 150	0	0			
1713	Thomas Richards, £30 lawful, at 29						
	per cent. discount, is	21	3	0			
1717	Rev. William Brattle of Cambridge, £250)					
	lawful at 40 per cent. discount, is	. 150	0	0			
1719	Madam Hutchinson, £10 lawful, at 50			-			
	per cent. discount, is	. 5	0	0			
	John Walley, Esq., £100 lawful, at 50						
	per cent. discount, is	. 50	0	0			
	Mr. Thomas Hollis, of London, .	104		7			
	Col. Samuel Brown, £150 lawful, at 50		-				
1	per cent. discount, is	75	0	0			
1722	Henry Gibbs, of Watertown, £100 law		Ŷ	Ŭ			
1	ful, at 57 1-7 per cent. discount, is		17	2			
	Thomas Hollis, for Foundation of Hollis		••	~			
	Professorship,	1			782	0	0
	And for scholarships,	1			780	Ű	0
1723	Capt. Ephraim Flynt, of Concord, £100				100	0	0
	lawful, at 60 per cent. discount, is	40	0	0			
1	Mary Saltonstall, at 60 per cent. discount			ŏ			
	Thomas Danforth, Esq., of Cambridge		Ŭ				
	£100 lawful, at 643 per ct. discount, is	35	6	8			
	Hon. Gurdon Saltonstall, Governor of	00	0				
	Connecticut, £100 lawful, at 643 per	.					
	cent. discount, is	35	6	8			
	Samuel Gerrish, books valued at $\pounds 10$	00	0				
	lawful, at 643 per cent. discourt, is		10	8			
	,					<u> </u>	
	Amount carried forward, .	6420	12	11	7995	7	2
1	2	1		- •		•	
	<i>ke</i>						

Date.	£ ste				lawfu	d.	
Amount brought forward,	6420	12	11	7	7995	7	2
1721 John Frizzle, £150 lawful, at 643 per cent. discount, is	53	0	0				
1725 Mrs. Anne Mills, £50 lawful, at 643 per	00	v					
cent. discount, is	17	13	4				
A Friend, by Thomas Hollis, types, &c.,							
valued at	39	0	0				
1726 John Hollis, books, valued at	61	0	0				
Rev. Thomas Cotton, £100 lawful, at 643 per cent. discount, is	35	6	8				
do. do	35	6	8				
1728 Thomas Hollis, apparatus for experiment-		÷					
al philosophy, 1	126	10	0				
1731 Mary Saltonstall, £1,000 lawful, at 68							
per cent. diseount, is	320	0	0				
John Frizzle, £250 lawful, at 68 per cent. discount, is	80	0	0				
Nathaniel Hollis, brother to Thomas,	100	0	0				
Col. Samuel Brown, of Salem, bequeathed		Ŷ					
for a piece of plate, £60, at 68 per							
cent. discount, is	19	4	0				
1733 Thomas Hollis, son of Nathaniel, and	0.00	0					
beir to Thomas, Dorothy Saltonstall, £300 lawful, at 76	200	0	0				
per cent. discount, is	72	0	0				
1736 Mr. Stoughton, a silver bowl, 48 ¹ / ₂ ounces,		12	- 1				
Mr. W. Vassall, a silver tankard, 204 ''		16	9				
Mr. John Vassall, " " 204 "		16	9				
Thomas Fitch, £300 lawful, at 77½ per		10					
cent. discount, is	67	10	0				
John Ellery, £150 lawful, at 77 ¹ / ₂ per cent. discount, is	33	15	0				
1737 Pres. Wadsworth, £110, at 78 per cent.			Ĭ				
discount, is	24	10	0				
1738 James Townsend, of Boston, £500 law-							
ful, at 79 per cent. discount, is .	105	0	0				
1739 Thomas Hutchinson, £300 lawful, at 79	63	0	0				
per cent. discount, is . 1740 Daniel Henchman, Esq., presented 100	1	0					
ounces of silver,	28	2	6				
1743 Pres. Holyoke, £100 lawful, at 78 4-7							
per cent. discount, is	21	8	7				
1744 Mrs. Holden and her daughters, of Lon-	400	0	~				
don,	400	0	0				
1747 Daniel Henchman, £250 lawful, at 811 per cent. discount, is	39	3	4				
1750 Henry Flynt, £700 O.T., at 90 per cent.		Ū	-				
discount, is	70	0	0				
Henry Flynt, £112 10s. O. T., at 90 per							
cent. discount, is	11	5	0				
Hon. Judge Dudley, £133 6s. 8d. lawful,	13	6	8				
at 90 per cent. discount, is		0	0				
valued at	25	0	0				
Amount carried forward,	8510	0	$2\frac{1}{2}$,	7995	7	2

Date.	i f.s	terli	nor	[£ law	6.1	
Amount brought forward, .	8510		· ~ .			2
1755 Henry Sherburne, of Portsmouth, N. H.,						
£100 O. T., at 90 per cent. discount, is	10	0	0			
1758 Daniel Henchman, Esq.,				66		4
1760 Samuel Epes, Esq.,				300	-	0
1762 Stephen Sewall, A. B.,				200		0 8
1764 Samuel Deane, A. M., Tutor, Stephen	1			13	0	0
Sewall, A. B., and Andrew Eliot, A.B.,						
presented a clock, valued at				4	0	0
Mr. John Chester, of Connecticut, .				50	0	0
Individual subscriptions to rebuild Har-						
vard Hall,	1000			1044	17	9
Hon. Thomas Hancock, John Hancock, Esq.,	1000 554	0	0			
The General Assembly of the Province of		0	4			
New Hampshire, by the recommenda-						
tion of Gov. Benning Wentworth, .				300	0	0
Several gentlemen gave				80	8	Ö
Several gentlemen gave books, valued at	100	0	0			
The Society for propagating the Gospel						
in New England and Parts adjacent, .	300	0	0			
The Society for propagating the Gospel in Foreign Parts,	100	0	0			
Hon. William Dummer,	100	U	0	50	0	0
Jasper Mauduit,				50	ŏ	Ő
Thomas Hubbard,				50	0	Õ
Capt. Phillips gave				17	11	0
Dr. Lloyd,					18	0
1765 Rev. Joseph Sewall,	_		•	20	0	0
1766 Rev. George Whitefield, Dr. Fothergill, of London,	5	5	0			
Dr. Haberden,	4 3	4 3	0 0			
Timothy Hollis,	20	0	0			
John South, Esq.,	10	ŏ	ŏ			
Tappanden & Hanby,	10	10	0			
Pres. Wadsworth,				20	0	0
Edward Kitchen, Esq., of Salem, .	* 0	~	•	133	6	8
Thomas Wibird, Rev. John Barnard, of Marblehead,	50	0	0	200	0	0
Thomas Hollis, Esq., of Lincoln's Inn,				200	0	0
made donations at various times, be-						
ginning in 1762, and estimated to						
amount to	1400	0	0			
1769 Pres. Holyoke,				13	6	8
1770 Ezekiel Hersey,				1000	0	0
Nicholas Boylston,				1500	0	0
burgh,	3	0	0			
Society for propagating Christian Knowl-	Ū	v	Ŭ			
edge, books, valued at	30	0	0			
The Edinburgh Society for promoting						
Religious Knowledge, books, valued at	10	12	11			
1772 Rev. Dr. Appleton,				56	0	0
Amount carried forward,	12,120	15	51	13,165	15	3
		10	0.2	10,100	10	U

Date.	£ ster	ling		£ law	ഹി	1	Dollars.
Amount brought forward,	12,120			13,165		3	Domais.
1773 Samuel Sparrow, of London, books,	0.0	~					
valued at	20	0	0	120	0	0	
Thomas Hollis, of Lincoln's Inn, .	500	0	0	120	0		
1779 Hon. Theodore Atkinson, of Portsmouth,	100	Ő	Õ				
George Gardner, of Salem,				1333	0	0	
1783 Benjamin Pemberton,				20	0	0	
1786 Dr. Abner Hersey, of Barnstable, .				500 400	0 0	0 0	
Hon. James Bowdoin,	300	0	0	400	U	U	
Hon. John Alford,	000	v	v	1362	8	5	
1790 Mrs. Sarah Derby, of Hingham, .				1006	1	7	
1791 William Erving,				1000	0	0	
Joanna Alford,				133	6	8	500.00
1800 Jonathan Mason, of Boston,							500.00
Prizes,							2,000.00
1805 Donations by sundry individuals to Mas-							,
sachusetts Professorship of Natural							
History,	100	0	0				$31,\!333.33$
1806 Thomas Brand Hollis,.1811 Samuel Dexter,.	100	0	0				3,333.33
Esther Sprague, of Dedham,							2,000.00
1812 Mary Lyndall, of Charlestown,				100	0	0	,
1814 Foundation of Eliot Professorship of the							(.)
Greek Language,						1	20,000.00
Samuel Parkman, township of land in							5,000.00
Maine, . <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>28,000.00</td>							28,000.00
Abiel Smith,							20,000.00
1817 W. N. Boylston,							5,000.00
1818 Israel Thorndike,							6,500.00
1819 Theodore Lyman, Jr.,							2,500.00 2,000.00
1820 Moses Brown, Sundry persons to Mineralogical Cabinet,							2,300.00
Thomas Cary, about							3,600.00
Thomas Palmer, books, valued at							2,500.00
1821 John McLean,							25,000.00
Subscriptions for Professor of Mineralogy							400.00
and Geology,							$400.00 \\ 1,200.00$
1822 James Winthrop,							253.02
1823 Warden Library,							5,000.00
James Perkins,							20,000.00
Nathan Dane,							15,000.00 300.00
Linnæan Society,							2,000.00
Subscription for the Theological School,							36,988.65
William H. Eliot, Description of Egypt, .							1,000.00
Christopher Gore,							92,888.19
1829 Professorship of Pulpit Eloquenec, &c.,.							13,180.00
1830 Joshua Fisher,							20,000.00 100.00
1832 Sarah Jackson,							10,000 00
1833 Samuel Livermore,							6,000.00
1834 E. Porter,							1,000.00
Amount appried forward	19 140	16	51	10.140	11		386,876.52
Amount carried forward,	13,140	10	Jg	19,140	11	A A 1	000,010,02

Date. \pounds sterling. \pounds lawful.	Dollars.
Amount brought forward, 13,140 15 51 19,140 11 11	386,876.52
1834 George Chapman,	1,261.42
1835 William Pomroy,	1,000.00
Rev. Ezekiel Rogers, product of farm	,
given in 1658,	5,000.00
Dr. W. J. Walker,	90.00
1836 Joshua Clapp,	1,000.00
Hannah C. Andrews,	500.00
John Foster, ,	2,000.00
1838 Fund for the Aid of Young Men, .	12,050.00
	1,000.00
Timothy Walker,	3,000.00
For Astronomical Observatory, .	500.00
1839 Mrs. Tufts,	
1840 Francis Parkman, .	5,000.00
1841 Society for promoting Theological Edu-	10.000.00
cation,	10,000.00
Henry Lienow,	4,000.00
1842 Fund for the College Library,	21,008.00
Alumni of Harvard College,	2,266.05
1843 Donation for Observatory,	25,000.00
To the Cabinet,	1,000.00
W. N. Boylston,	3,000.00
1844 Israel Munson,	15,000.00
Horace A. Haven,	3,000.00
1845 John Parker,	50,000.00
William Prescott, .	3,000.00
David Sears,	5,000.00
Leverett Saltonstall,	500.00
1846 Hon. Thomas Grenville,	000.00
koro Hon. I homas Grontmot	3,065.00
Subscription for Mastodon,	10,000.00
P. C. Brooks,	2,525.00
Subscription for Astronomical Observer, .	
Miss Nancy Kendall,	2,000.00
Abbot Scholarship,	1,635.00
1847 Subscription for New Medical College, .	4,600.00
A. W. Fuller, to Theological School, .	1,000.00
Abbott Lawrence, for Scientific School, .	50,000.00
Dr. J. C. Warren,	5,000.00
and a Cabinet valued at	10,000.00
	051 050 00
The sums stated in pounds, . 13,240 15 51 19,140 11 11	651,876.99
Are respectively equal to . \$58,847.88 63,801.983	
	122,649.863
Amounting to	122,040.003
Total,	774,526 853

TABLE III.

Real Estate given at Various Periods by Individuals and the Town of Cambridge to Harvard College.

Date		Acres
1635	Town of Cambridge gave 23 acres of land,	23
1615	Mr. John Buckley gave part of a garden containing about 1	_
	acre and a rood,	1
1616	Israel Stoughton gave 200 acres, on the northeast side of Ne-	0.00
	ponset, about Mother Brook,	200
	and 100 acres on Blue Hill side,	100
1010	Nathaniel Ward gave 600 acres,	600
1649	Town of Cambridge gave a farin, Shawshin (now Billerica,)	
	100 acres,	100
	to which Henry Dunster added 100 acres,	100
	John Coggan gave a parcel of marsh land, lying in Runney	
	Marsh,	70
	John Hayward gave 30 acres, lying in Watertown, .	30
1658	Rev. Ezekiel Rogers gave the reversion of his house and lands,	
	which were sold, and a farm at Waltham purchased, called	
1000	Rogers farm, which produced, in 1835, \$5,000.	
1000	Henry Webb gave his house and land which he purchased of	
1000	U. Phillips, formerly owned by S. Oliver.	• •
1002	The town of Cambridge, 3 acres,	3
	Town of Cambridge gave 30 acres of land and three commons,	30
1009	Richard Champney gave 40 acres, more or less, near the falls	10
1021	on Charles River,	40
1071		
1000	ton about 20 rods. (<i>Not obtained</i> .) John Hayward gave his house-lot at Watertown, 24 acres,	24
	Samuel Ward gave Ward's Island.	21
1021		400
1692	Edward Jackson, 400 acres, Town of Cambridge, 20 acres and three commons in Lexington.	20
	Town of Cambridge granted 1 ¹ / ₂ acres on Westfields,	11 11
1000	In Cambridge Rocks, in the 1st division, 12 acres,	12
	2d '' lot 36, 12 acres, .	12
		74
	· · · · · · · · · · · · · · · · · · ·	13
	(12, 72)	75
1696	Samuel Sewall and wife gave 500 acres, at Petaquamscot,	500
1700	William Stoughton gave 23 acres of land in Dorchester, and	000
110-	salt meadow,	23
1718	Proprietors of the town of Rutland, in Boston, gave 250 acres,	250
	Samuel Brown gave his estate purchased of Eleazer Giles, 200	
1100	acres; also, stock belonging to his farm,	200
1724	Town of Cambridge, 6 acres,	6
1774	Isaac Royall gave 1,920 acres, or thereabout,	1,920
	he gave in addition 200 acres,	200
1800	Samuel Shapleigh gave all his real estate.	
	Samuel Parkman gave a township of land in Maine, which was	
	sold for \$5000,	3,840
1820	Thomas Cary bequeathed his real and personal estate.	·
	C. Gore bequeathed all his real estate after providing for certain	
	legacies.	
1811	Henry Lienow bequeathed a portion of his real and personal	
	estate.	
		8,70111

In the account of the treasurer, for the year ending August 31, 1847, page 26, it is stated that "the College Buildings, with the Library, and other property contained in them belonging to the College, and the grounds under and adjoining the same, have no fixed pecuniary value attached to them in the Treasurer's books."

It is impossible they should have a pecuniary value to the College, because they are not exchangeable for money, but indispensable to the very existence of the institution. A College, without buildings, library, instruments, and collections, is an unimaginable creation; and a College, having these indispensable instruments, that would voluntarily part with them, and endeavor to carry on instruction with the money for which they might be sold, would be a singular anomaly. On the supposition that the College was destroyed, and its property was to be sold, the twenty-six or seven acres belonging to the College enclosure and play-ground, with the buildings thereon, might be worth, as town-lots in Cambridge, perhaps \$4,000 an acre; the books, one dollar a volume, or \$50,000; the collection of minerals, fossils, &c., \$5000. All this is on the supposition that every thing in the country, except the College, were going on prosperously, - a thing which seems impossible. The fall of the College would be the signal, if it were not the consequence, of the fall of every thing else in Massachusetts; and the attempt to convert these things into money would defeat itself. The aggregate of the land, buildings, books, and collections, might be \$160,000. On the other hand, there are several items enumerated among the property of the College, which, though they have a value attached to them, are either of doubtful security, or of unproductive character. To this class belong the following items, all of which yield no income, and some of which may never be realized :-

Sixty shares Middlesex Canal,					\$2,400	00
Balance in the hands of the stewa	rd,				12,280	00
Do. Suffolk Bank,			•		754	70
Houses and lands in Cambridge y				it		
\$40,000; the remainder there	fore is	unprodu	ictive,		63,834	25
Reversion of buildings in Brattle	Street,	•	•		1,000	00
Pews in Cambridge Meeting-hous	e,				410	00
Text-books, (old, and out of use,))				843	26
Observatory,	•		•		32,951	04
History of Harvard College,		•	•		838	03
					\$115,241	78

1 . . .

This amount of \$115,000, might have no pecuniary value attached to it, with more propriety than the other sum of \$160,000 could be regarded as available in cash. The only way in which the items composing the latter can be of use to the College, is precisely in the form in which they exist, of land, buildings, books, &c.; and as no fall in the common market-price of such articles would make the College any poorer, so no rise in their value would make it any richer. Wealth consists in exchangeable property, or in property which produces that which may be exchanged. Whatever is necessary, therefore, to existence, can no more be considered as of pecuniary value, than the blood or the brains indispensable to human life.

In order to ascertain what funds are available for the education of undergraduates, it will be necessary to add to the unproductive property above named, the following items on pages 27 and 29 of the last annual report of the treasurer, viz :---

Funds appropriated to the Law School, . "Theological School, W. N. Boylston's donation for medical prizes,	•	
Funds in trust for various purposes, excepting fessorship of Natural History, . Funds accumulating for various purposes,	Pro-	$ \begin{array}{r} 3,134 & 03 \\ 119,817 & 39 \\ 30,957 & 76 \end{array} $
		\$280,371 40 115,241 78
Making an aggregate of		\$ 395,613 18

And leaving available, for the education of undergraduates, the sum of \$388,589 69.

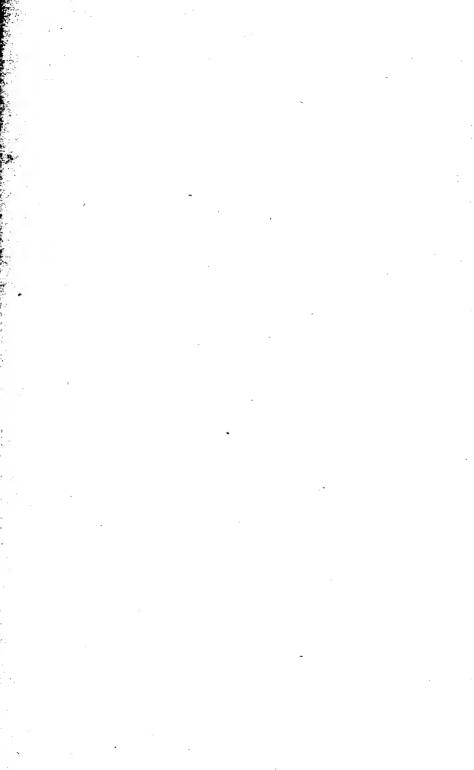
The inalienable nature of most of the College endowments diminishes very greatly their pecuniary value, though it does not lessen their intellectual or moral utility. Almost every donation is accompanied with conditions and restrictions which limit the use of the money to a particular object, though others may appear to the government of far greater urgency. It will be seen, by reference to page 27 of the treasurer's last report, that only about \$175,000 are disposable for general purposes; and this amount would be greatly diminished if those items were subtracted from it, which, really having no pecuniary value, are yet counted among the property on page 26.

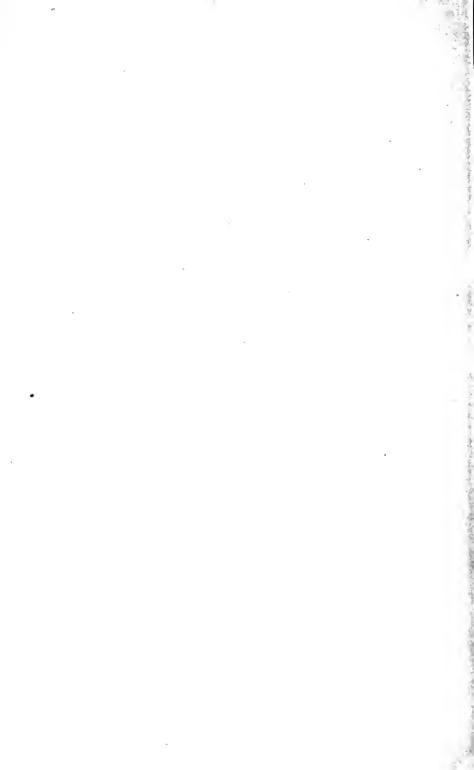
With these facts in view, it will be obvious that it would be doing great injustice to the government of the College, to hold it responsible for the best use of the property which appears to be at its disposal. The government did not prescribe the uses to which it should be put, but the donors; and though some of the purposes to which donations have been devoted are of the highest moment, and all may be considered important, yet as they were thrown together by numerous individuals without concert and without experience,—indeed, for the most part, with a single eye to the importance of the particular object they had in view, without much regard to its relative value,—and as in nearly all cases the gifts were insufficient for the purpose designed, it has been the difficult task of the government, in all its departments, to supply deficiencies, to systematize what was incongruous, and arrange, to the greatest advantage of the student, the promiseuous provisions made for his instruction.

The present application to the legislature is made with the wish, to be enabled to fill up some of the greatest gaps in the system, and to supply, from the only source from which such supply can be expected, wants for which no adequate provision has been made, and which are constantly felt, as well by the community at large as by the Colleges.

SAMUEL A. ELIOT, TREASURER.

FEBRUARY 14, 1848.







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