

\$ Year.	\$ ½ Yr.	\$ ¼ Yr.	\$ Mo. 28days	\$ Wk.	\$ Day.
\$0 1	\$0 0½	\$0 0¼	\$0 0	\$0 0	\$0 0
0 2	0 1	0 0½	0 0	0 0	0 0
0 3	0 1½	0 0¾	0 0	0 0	0 0
0 4	0 2	0 1	0 0	0 0	0 0
0 5	0 2½	0 1¼	0 0½	0 0	0 0
0 10	0 5	0 2½	0 0¾	0 0	0 0
0 20	0 10	0 5	0 1½	0 0½	0 0
0 30	0 15	0 7½	0 2¼	0 0½	0 0
0 40	0 20	0 10	0 3	0 0¾	0 0
0 50	0 25	0 12½	0 3¾	0 0¾	0 0
1 0	0 50	0 25	0 7½	0 1¾	0 0½
2 0	1 0	0 50	0 15½	0 3¾	0 0½
3 0	1 50	0 75	0 23	0 5¾	0 0¾
4 0	2 0	1 0	0 30¾	0 7½	0 1
5 0	2 50	1 25	0 38½	0 9½	0 1½
10 0	5 0	2 50	0 76¾	0 19	0 2½
20 0	10 0	5 0	1 53¾	0 38½	0 5½
30 0	15 0	7 50	2 30¾	0 57½	0 8
40 0	20 0	10 0	3 7½	0 76¾	0 10½
50 0	25 0	12 50	3 84½	0 96	0 13½
100 0	50 0	25 0	7 69	1 92	0 27½
200 0	100 0	50 0	15 38½	3 84½	0 54½
300 0	150 0	75 0	23 7½	5 76¾	0 82
400 0	200 0	100 0	30 76¾	7 69	1 9½
500 0	250 0	125 0	38 46	9 61	1 36½
1000 0	500 0	250 0	76 92½	19 23	2 73½

The above table affords the means of ascertaining what a given sum per annum amounts to for a less period of time. It should be borne in mind, that the results in the last three columns are not *strictly* accurate; the fractional quantities which necessarily occur in the minute subdivisions being represented by halves and quarters only. The results are given as nearly as is possible by the aid of these fractions.