

13 Subtraction

Teacheth how to take a Lesser number from a greater, and Shows the Excess remainder or Difference

Examples in Whole numbers

$\begin{array}{r} 956789 \\ 623257 \\ \hline 333532 \\ \hline 956789 \end{array}$	}	$\begin{array}{r} 978539 \\ 546327 \\ \hline 432212 \\ \hline 978539 \end{array}$	}	$\begin{array}{r} 96754876 \\ 42677563 \\ \hline 54107313 \text{ Remains} \\ \hline 96754876 \text{ Proof} \end{array}$
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Subtraction of Money

<p style="text-align: center;">£ S D</p> <p>Born 1" 7" 6</p> <p>Paid 0" 3" 9 1/2</p> <hr style="width: 80%; margin: 0 auto;"/> <p>1" 3" 8 1/2</p> <hr style="width: 80%; margin: 0 auto;"/> <p>1" 7" 6</p>	<p style="text-align: center;">£ S D</p> <p>Born 15" 11" 4 3/4</p> <p>Paid 9" 5" 3 1/4</p> <hr style="width: 80%; margin: 0 auto;"/> <p>Remains 6" 6" 1 1/2 Due</p> <hr style="width: 80%; margin: 0 auto;"/> <p>Proof 15" 11" 4 3/4</p>	<p style="text-align: center;">£</p> <p>Born 7 1/2</p> <p>Paid 5 3/4</p> <hr style="width: 80%; margin: 0 auto;"/> <p>Remains 1 3/4 Due</p> <hr style="width: 80%; margin: 0 auto;"/> <p>Proof 7 1/2</p>
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<p style="text-align: center;">£ S D</p> <p>4765" 19" 4 1/4</p> <p>1622" 11" 3 3/4</p> <hr style="width: 80%; margin: 0 auto;"/> <p>3143" 8" 0 1/2</p> <hr style="width: 80%; margin: 0 auto;"/> <p>4765" 19" 4 1/4</p>	<p style="text-align: center;">£ S D</p> <p>4762" 11" 9 1/2</p> <p>4231" 16" 11 3/4</p> <hr style="width: 80%; margin: 0 auto;"/> <p>0530" 14" 9 3/4 Due</p> <hr style="width: 80%; margin: 0 auto;"/> <p>4762" 11" 9 1/2 Proof</p>	<p style="text-align: center;">£ S D</p> <p>9226" 14" 11 1/2</p> <p>6311" 15" 10 1/4</p> <hr style="width: 80%; margin: 0 auto;"/> <p>2914" 19" 1 1/4 Due</p> <hr style="width: 80%; margin: 0 auto;"/> <p>9226" 14" 11 1/2 Proof</p>
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<p>From 1000 take One farthing</p> <p style="text-align: center;">£ S D</p> <p>1000" 00" 0 0</p> <p>000" 10" 0 1/4</p> <hr style="width: 80%; margin: 0 auto;"/> <p>999" 19" 11 3/4 Remains</p> <hr style="width: 80%; margin: 0 auto;"/> <p>1000" 00" 0 0 Proof</p>	<p>From 100 take Three farthings</p> <p style="text-align: center;">£ S D</p> <p>100" 00" 0 0</p> <p>00" 00" 0 3/4</p> <hr style="width: 80%; margin: 0 auto;"/> <p>99" 19" 11 1/4 Remains</p> <hr style="width: 80%; margin: 0 auto;"/> <p>100" 00" 0 0 Proof</p>	<p>From 20 take what Remains Due Paid</p> <p style="text-align: center;">£ S D</p> <p>20" 00" 0 0</p> <p>00" 15" 9 3/4</p> <hr style="width: 80%; margin: 0 auto;"/> <p>19" 4" 2 1/4 Remains</p> <hr style="width: 80%; margin: 0 auto;"/> <p>20" 00" 0 0 Proof</p>
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Borrowed of my friend 37/4
and I paid him 21/2 what remains
is Due to him Demand

Borrowed	£	s	d				
	1	11	4				
I Paid	1	1	2				
<hr/>							
	0	16	2	Remains Due			
<hr/>							
				Answer			

Borrowed of my friends 250 at
one time and at another time I
borrowed 370 and at another
time I borrowed 700 and I paid him 600 what
remains Due Demand

£	s	d					
250	1	0	0	1 st time			
370	10	0	0	2 nd time			
700	16	6	0	3 rd time			
<hr/>							
1260	16	6	0	Total borrowed			
600	0	0	0	paid him			
<hr/>							
660	16	6	0	Remains Due			
<hr/>							
				Answer			

Borrowed at one time 12/6 1/2
at another time 30/7 1/2 and
at another time 17/7 1/2 and I
paid 27/4 1/2 what remains Due

£	s	d					
12	6	1/2					
30	7	1/2					
17	7	1/2					
<hr/>							
60	19	0	0	Total borrowed			
27	4	1/2		Total Paid			
<hr/>							
33	14	1/2		Remains Due			
31	19	0	0	Proof			

Borrowed of my friend at one
time 10/4 and at another time
2/5 1/2 and at another time
13/4 and I paid him 27/6
how much Remains Due Demand

£	s	d					
10	4	0					
2	5	1/2					
13	4	0					
<hr/>							
30	9	1/2		Total borrowed			
27	6	0		paid him			
<hr/>							
3	3	1/2		Remains Due			
<hr/>							
				Answer			

Borrowed at one time 200
and at another 700 and at an-
other 900 and I paid 300
17/9 1/2 how much Remains Due

£	s	d					
200							
700							
900							
<hr/>							
1800	0	0	0	Total bor			
300	11	9	1/2	paid			
<hr/>							
1499	11	10	1/2	Answer			
1800	0	0	0	Proof			

Borrowed 1000 £ of my friend
and I paid him 6 1/2 what remains
Due Demand

£	s	d					
1000	0	0	0				
	6	1/2					
<hr/>							
999	19	5	1/2	Due Remains			
1000	0	0	0	Proof			

15 Troy Weight

Lb. Oz Dwt	Lb. Oz Dwt
8464 " 9 " 14	6954 " 11 " 16
4742 " 11 " 19	3625 " 8 " 18
3721 " 9 " 15	3329 " 2 " 18
8464 " 9 " 14	6954 " 11 " 16
8464 " 9 " 14	6954 " 11 " 16

Averdupois Weight

Lb. Oz Dwt Gr	Lb. Oz Dwt Gr
4620 " 14 " 2 " 22 " 10 " 14	6470 " 19 " 1 " 26 " 10 " 15
3752 " 19 " 1 " 27 " 11 " 12	2742 " 15 " 3 " 25 " 9 " 13
667 " 15 " 0 " 22 " 15 " 2	3728 " 3 " 2 " 1 " 1 " 2
4620 " 14 " 2 " 22 " 10 " 14	6470 " 19 " 1 " 26 " 10 " 15
4620 " 14 " 2 " 22 " 10 " 14	6470 " 19 " 1 " 26 " 10 " 15

Apothecaries Weight

Lb. Oz Dwt Gr	Lb. Oz Dwt Gr
5227 " 10 " 6 " 1 " 15	7625 " 8 " 5 " 1 " 12
3758 " 11 " 7 " 2 " 19	2476 " 10 " 4 " 2 " 15
1476 " 10 " 6 " 1 " 16	5148 " 10 " 0 " 1 " 17
5227 " 10 " 6 " 1 " 15	7625 " 8 " 5 " 1 " 12
5227 " 10 " 6 " 1 " 15	7625 " 8 " 5 " 1 " 12



Cloth Measure

Yards	Quo	N	English	Quo	N	The French	Quo	N	The Fin	Quo	Stails							
470	"	1	3	{	695	"	4	2	{	476	"	3	2	{	100	"	2	2
176	"	3	2	}	321	"	3	3	}	162	"	5	3	}	95	"	1	2
293	"	2	1	}	374	"	0	3	}	312	"	3	3	}	5	"	1	0
470	"	1	3	}	695	"	4	2	}	476	"	3	2	}	100	"	2	2

Dry Measure

Barrels	Bus	pecks	Gal	quarts	Remains	Barrels	Bus	pecks	Gal	quarts	Remains	
4964	"	2	"	1	"	1	"	0	"	0	"	0
2396	"	4	"	3	"	0	"	1	"	0	"	1
2567	"	2	"	2	"	0	"	1	"	0	"	1
4964	"	2	"	1	"	1	"	0	"	0	"	0
6347	"	4	"	3	"	1	"	0	"	0	"	0
4721	"	3	"	1	"	0	"	1	"	0	"	1
1626	"	1	"	2	"	0	"	1	"	0	"	1
6347	"	4	"	3	"	1	"	0	"	0	"	0

Liquid Measure

Tons	Pipes	Shd	Gal	quarts	Remains	Tons	Pipes	Shd	Gal	quarts	Remains	
4762	"	1	"	0	"	34	"	1	"	0	"	1
1631	"	0	"	1	"	60	"	0	"	1	"	1
3131	"	0	"	0	"	37	"	0	"	1	"	0
4762	"	1	"	0	"	34	"	1	"	0	"	1



Long Measure

Diagues	Lea	No. f.	Poles	Yards	f	In.	B. Coars		
525	15	1	6	33	462	1	9	2	
251	19	2	5	39	175	2	11	1	
273	15	2	0	34	286	1	10	1	Remains
525	15	1	6	33	462	1	9	2	Proof

Land Measure

Acres	Roods	Poles	Acres	Roods	Poles	
4962	1	29	67576	2	37	
2765	3	33	46361	1	29	
2196	1	36	21215	1	8	Remains
4962	1	29	67576	2	37	Proof

Time

Years	Mo	W	D	H	M	Seconds	
1765	11	3	4	21	44	52	
0650	10	1	6	22	33	39	
1115	1	1	4	23	11	13	Remains
1765	11	3	4	21	44	52	Proof

