Rule of Practice

The Rule of practice are Short Methods of finding out the Value of any Quantity of Goods by the Given price Practice may be proved by the Single Rule of three Direct or it may be proved by its Self by Varying the parts &c

Table

S ..... D	L .... S .. D	L ..... S ... D	CW ..... LB
1/2 " is " 6	1/2 " is " 10 - 0	1/15 " is " 1 - 4	1/2 " is " 56
1/3 " is " 4	1/3 " is " 6 - 8	1/16 " " 1 - 3	1/4 " " 28
1/4 " is " 3	1/4 " is " 5 - 0	1/20 " " 1 - 0	1/7 " " 16
1/6 " is " 2	1/5 " is " 4 - 0	1/30 " " 0 - 8	1/8 " " 14
1/8 " is " 1 1/2	1/6 " is " 3 - 4	1/40 " " 0 - 6	1/14 " " 8
1/12 " is " 1	1/8 " is " 2 - 6	1/60 " " 0 - 4	1/16 " " 7
00 " is " 00	1/10 " is " 2 - 0	1/80 " " 0 - 3	
	1/20 " is " 1 - 0	1/120 " " 0 - 2	

D
1 is 1/12 of S.

15 yards at 1 D Per yard

1 - 3 Answer

D
3 = 1/4 of S

32 yards at 3 D Per yard

8 Answer &C

D
2 - 1/6 of S

25 yards at 2 D Per yard

4 - 2 Answer

D
4 - 1/3 of S

40 yards at 4 D Per yard

13 " 4 Answer

D
2 is 1/6 of 8

lb
175 of Sugar at 2 1/2 D lb

D
1/2 is 1/4 that

29 " 2
7 " 3 " 2

20

36 " 5 " 2
1 " 16 " 5 1/2 Answer

D
3 is 1/4 of 8

25 yds of linen at 1 1/2 D yd

1 1/2 - 1/8 of 8

6 " 3
3 " 1 1/2
9 " 4 1/2 Answer

D
4 is 1/3 of 8

36 yds at 5 D yard

D
1 is 1/12 of 8

12
3
15 S Answer

D
6 is 1/2 of 8

lb
150 Iron at 7 1/2 D lb

1 1/2 - 1/8 of 8

75
18 " 9

20

93 " 9
4 " 13 " 9 Answer

D
6 is 1/2 of 8

500 yds at 2 D yard

3 is 1/2 of 8

250
125

20

375
18 " 15 Answer

D
6 is 1/2 of 8

lb
37 3/4 Ginger at 6 D lb

18 " 6
4 1/2 price of 3/4 yard
18 " 10 1/2 Answer

D
3 is 1/4 of 8

99 yards tape at 3 3/4 D yd

3/4 is 1/4 that

24 " 9
6 " 2 3/4

20

30 " 11 3/4
1 " 10 " 11 3/4 Answer

D
4 is 1/3 of 8

lb
36 lb of Sugar at 7 3/4 D lb

D
3 is 1/4 of 8

120
90

3/4 is 1/4 that

22 " 6

20

232 " 6
11 " 12 " 6 Answer

D
6 is 1/2 of 8
2 is 1/3 of 3
1/2 is 1/4 that

88 lb of pepper at 8 3/4 D lb

44
14 " 8

1/4 is 1/2 that

3 " 8
1 " 10

20

64 " 2
3 " 4 " 2 Answer

D
22 1/2 lb nutmegs at 13

D
1 " 1/12 of 8

22 1/2
1 " 10
6 1/2 price 1/2 yard

20

24 " 4 1/2
1 " 4 " 4 1/2 Answer

250 yds at 10½ ℔/lb

6 is ½ ℔/s	250
3 " ¼ ℔	125 " 0
1½ is ⅛ ℔/s	62 " 6
	31 " 3
20	218 " 9
	10 " 18 " 9 Answer

425 yds at 11 ℔/yard

4 is ⅓ ℔/s	425
4 is ⅓ ℔/s	141 " 8
3 is ¼ ℔/s	141 " 8
11d	106 " 3
20	389 " 7
	19 " 9 " 7 Answer

57 yds at 11½ ℔/yard

6 is ½ ℔/s	57
4 = ⅓ ℔/s	28 " 6
1½ = ⅛ ℔/s	19 " 0
	7 " 1½
20	54 " 7½
	2 " 14 " 7½ Answer

375 yds at 18 ℔/yd

6 is ½ ℔/s	375
	187 " 6
20	562 " 6
	28 " 2 " 6 Answer

144 ℔ pepper at 13½ ℔/lb

2 is ⅙ ℔/s	144
½ is ¼ ℔	24
	6
20	174 5
	8 " 14 Answer

172 yds Ribbon at 15 ℔/yd

3 is ¼ ℔/s	172
	43
20	215
	10 " 15 Answer

270 yds at 16½ ℔/yard

3 is ¼ ℔/s	270 " 0
1½ = ⅛ ℔/s	67 " 6
	8 " 4½
20	345 " 10½
	17 " 5 " 10½ Answer

170 yds at 22½ ℔/yds

6 is ½ ℔/s	170
3 = ¼ ℔	85
1½ = ⅛ ℔/s	42 " 6
	21 " 3
20	318 " 9
	15 " 18 " 9 Answer

25 lb pepper at 17½ ₰ lb

	25
4 is ⅓ ₰	8 " 4
1½ is ⅛ ₰	3 " 1½
	36 " 5½
20	
	1 " 16 " 5½ Answer

87 lb Tobacco at 18¾ ₰ lb

	87
6 is ½ ₰	43 " 6
¾ is ⅛ ₰	5 " 5¼
	136 " 11¼
20	
	6 " 16 " 11¼ Answer

500 lbs Tobacco at 23 ₰ lb

	500
6 is ½ ₰	250
3 is ¼ ₰	125
2 is ⅛ ₰	83 " 4
	958 " 4
20	
	47 " 18 " 4 Answer

£ 2 " 10 ₰

276¾ yards at 2 ₰ yd

	27 " 12
	1 " 6
	27 " 13 " 6
	Answer

£	
	2
	3
	4 | 6
	1 " 6
	the price of the ¾ yards

37 yds at 2s ⅛ ₰ yard

	37
6 is ½ ₰	18 " 6
3 is ¼ ₰	9 " 3
⅛ is ½ ₰	0 " 9¼
	65 " 6¼
20	
	3 " 5 " 6¼ Answer 46

760 yards at 20 ₰ yard

	760
6 is ½ ₰	380
2 is ⅙ ₰	126 " 8
	1266 " 8
20	
	63 " 6 " 8 Answer

£ 1 is 20 ₰ £

25 yards at 1 ₰ per yard

	1 " 5 Answer

£ 1 is 20 ₰ £

14¼ yards at 1s 6 ₰ per yard

6 is ½ ₰	7 " 4
	3 " 12
	10 " 16 Answer

£ 2/6 is ⅛

225 yards at 2 " 6 ₰ yard

	28 " 2 " 6 Answer

£ 2 " 6 is ⅛

772½ yards at 3/6 ₰ yard

1 is ⅒	99
	39 " 12
	" 1 " 9
	138 " 13 " 9 Answer

£ 2 is 1/10 £

175 1/4 yards at 1/2 ₰ yd

£ 2 is 1/10 £
17 " 10
17 " 10
1 " 9 " 2
1 " 0 1/2 the price 1/4 yd
36 " 10 - 2 1/2 Answer

£ 5 is 1/4 £

22 1/2 yards at 5 ₰ yard
5 " 10
2 " 6
5 " 12 " 6 Answer

2 is 1/12 that

£ 4 is 1/5 £

176 Deer Skins at 6 ₰ Skin
176 at 6
3
52 " 16 Answer
176
35 " 4
17 " 12
52 " 16 Answer as before

£ 5 is 1/4

150 1/2 Barrels Corn at 7/6 ₰ Barrel
37 " 10
18 " 15
3 " 9
56 " 18 " 9 Answer

£ 10 is 1/2

25 3/4 yards at 10 ₰ yd
12 " 10
7 " 6
12 " 17 " 6 Answer

£ 2 6 " 1/8

25 1/6 yards at 1/4 ₰ per yard
25 1/6 at 1/4
7
17 " 10
2 " 4 the price of the 1/2 yard
17 " 12 " 4 Answer

£ 10 is 1/2
£ 5 is 1/4
2 6 is 1/10 that

72 yd, at 15 " 6 ₰ yd
36
18
1 " 16
55 " 16 Answer

£ 10 - 1/2
£ 5 " 1/4
£ 2 " 1/5

22 Barrels Corn at 17 ₰ Bar
11
5 " 10
4 " 8
20 " 18 Answer

£ 4 " 1/5 £

250 Swan Skins 8/ each
50
50
6 " 5
106 " 5 Answer

£ 10 " 1/2
£ 1 is 1/20

lbs
400 Cinnamon at 11 ₰ lb 86
200
20
220 Answer

141

250 yards at £ 1 " 5 ₰ yd

250
10

250
62 " 10

312 " 10 Answer

92 yards Broad Cloth at £ 2 " 10 " 6 ₰ per yard

92
2

184
46
2 " 6

232 " 6 Answer

72 yards at £ 3 " 5 ₰ yd

72
3

216
18

234 Answer

25 ½ yds at £ 8 " 5 " 4 ₰ yd

8

200
4 " 3 " 4
2 " 10 " 0
4 " 2 " 8

210 " 16 " 0 Answer

£ s d
½ | 8 " 5 " 4
4 " 2 " 8 the price of the ½ yard

175 yards at £ 5 " 10 ₰ yard

175
5

700
70
5

780 Answer

50 yards at £ 6 " 9 " 3 ₰ yard

6

300
12 " 10
10 " 0
0 " 12 " 6

323 " 2 " 6 Answer

175 ½ yards at £ 4 " 10 ₰ yard

175 ½
4

700
87 " 10
2 " 5

789 " 15 Answer

84 " 2 " 14 at 2 " 10 ₰ ℔ 6 ℔ 14

2

168
12
1 " 11 " 3

211 " 11 " 3 Answer

£ s
2 " 10
1 " 5
0 " 6 " 3

1 " 11 " 3 the price of the 2 ℔ 14

2 ℔ 14 ℔

£ s d
6 = 8 = 1/3
£ 5 = 1/4 £
d 3 = 1/20 that
Divisor

C
120 at 11 = 15 = 11 £ C
11
1320
40
30
1 = 10
1391 = 10 Answer

C Qrs lb
172 = 2 = 21 at 4 = 16 = 10 £ C
4
688
86
21 = 10
28 = 13 = 4
8 = 12 = 0 Qrs
3 = 6 = 6 3/4 1/2
836 = 1 = 10 3/4 1/2 Answer

£ s d
1/4 = 16 = 10
2 = 8 = 5
0 = 12 = 1 1/4
0 = 6 = 0 1/2 1/2
3 = 6 = 6 3/4 1/2
The price of the 2 = 21 of an Hundred Weight

Bar Bar D
25 = 1 = 2 at £ s 7 = 10 £ Bar
1
25
12 = 10
0 = 12 = 6 Fir
9 = 1 1/2
38 = 11 = 7 1/2 1/4 1/5 Answer

a £ s d
1 = 1/5 1 = 10 = 6
2 = 1/2 1 0 = 6 = 1 4/6
3 = 0 1/2 4/5
9 1 1/2 3/5

s
10 = 1/2 £

C Qrs lb £ s d
15 = 3 = 16 at 3 = 10 £ C
3
45
7 = 10 lb 16 = 8/6 £ 3 = 10
10 = 10
3 = 2 = 6 2 = 12 = 6
55 = 12 = 6 0 = 10 = 0
3 = 2 = 6
Answer

14 lb yards 2 qrs & 2 Nails
£ s
at 3 = 17 yard

10 = 1/2 £
5 = 1/2 1/10
1 = 1/5 1/5
1 = 1/5 1/5

144 = 2 = 2 Qrs 2 = 1/2 3 = 17
3 lb 2 = 1/4 1 = 18 = 6
0 = 9 = 7 1/2
432
72
36
7 = 4
7 = 4
2 = 8 = 1 1/2
2 = 8 = 1 1/2 the price of the 2 Qrs
556 = 16 = 1 1/2 Answer

£ s d
176 yards at 4 = 18 = 7 £ yd
176
4
704
88
44
22
4 = 8
4 = 8
0 = 14 = 8
867 = 10 = 8 Answer

10 = 1/2
5 = 1/2 1/10
2 = 6 1/2 1/10
6 = 1/5 that
6 = 1/5 1/2
1 = 1/6 1/6

S
10 is ½ of £
S
4 is ⅕ of £
D S
6 is ⅛ of 4

G Pot Qts £ S D
144 " 1 " 1 at 1 " 14 " 6
Per Gallon &c

144 " 1 " 1
4
144
72
28 " 16
3 " 12
1 " 5 " 10½
249 " 13 " 10½ Answer

Pot
1 is ½ Gallon
Qt
1 is ½ Pot

£ S D
1 " 14 " 6
0 " 17 " 3
8 " 7½
1 " 5 " 10½ the price of the 1 Pottle & 1 Quart

10 " ½
5 ¼ of £
2/6 ⅛ of £
D
3 is 1/10 of 2/6
½ is ⅙ of 3 D

£ S D
172 yards at 3 " 17 " 9½ Per yard
3
516
86
43
21 " 10
2 " 3
0 " 7 " 2
669 " 0 " 2 Answer

S
10 is ½
S
5 is ½ of 10
D
6 is 1/10 of 5
D
1 is ⅙ of 6 D
15.7
Divisor

S D
2/6 is ⅛

S
10 is ½ of £
S
5 = ¼
S
4 = ⅕
D
6 is ⅛ of 4
D
3 is ½ of 6
D
1 = ⅓ of 3
D
1 = ⅓ of 3
D
½ = ½ of 1
¼ = ½ of ½

£ S D
25 yards at 5 " 15 " 7 Per yard
5
125 S
12 " 10
6 " 5 D
0 " 12 " 6
0 " 2 " 1
144 " 9 " 7 Answer

£ S D
37 hogs at 4 " 2 " 6 Per hog
4
148
4 " 12 " 6
152 " 12 " 6 Answer

£ S D
250 yards at 5 " 19 " 11¾ Per yd
5
1250
125 S
62 " 10
50 " 0
6 " 5
3 " 2 " 6
1 " 0 " 10
1 " 0 " 10
0 " 10 " 5
0 " 5 " 2½
1499 " 14 " 9½ Answer

Methods by Practice of Accumulating Per Cent upon Merchants goods or upon principal Sums at Interest

Eliquot Parts of 100 £

£

5 is $\frac{1}{20}$ of 100 £

10 — $\frac{1}{10}$

20 — $\frac{1}{5}$

25 — $\frac{1}{4}$

50 — $\frac{1}{2}$

75 — $\frac{3}{4}$

Note parts of parts as in the Proceeding Rules when Necessary are to be taken

£ of 100

£ 5 is $\frac{1}{20}$ of 100

£ s d

1 — 8 p yd first cost 5 p Cent

£ s d

1 — 8

0 — 1

1 — 9 Answer

Or thus performed

£ £ s d

100 — 105 — 1 — 8

20 20 12

2000 2100 20

12 20

24000 | 42000 | 1 — 9 Answer as before

24000 | 216000 | 9 p C

216000

£ 5 is $\frac{1}{20}$

1 is $\frac{1}{5}$ of £

£ at 2/6 p yd first Cost 6 p Cent Advance

s d

2 — 6

0 — 1 ½

0 — 0 3/4 ⅕

2 — 7 3/4 ⅕ Answer for Ten Yards

£ £ s d

100 — 106 — 2 — 6

20 30 12

2000 3180 20

12 s d

24000 | 63600 | 2 — 7 3/4 ⅕

48000

15600 Answer as before

12

24000 | 187200 | 7 p C Ten Yards

168000

19200

4

24000 | 76800 | 3/4

72000

4800 | 1

240 | 00 | 5

At 3/4 ℔yd £ 7 1/2 Per Cent

£ S D
3 4
0 2
0 1
3 7 Answer

£ 5 is 1/20 of 100
£ 2 10 is 1/2

At 4/6 ℔yd £ 8, Per Cent

£ 4 6
5 is 1/20 of 100 0 2 1/2 16/20
£ 2 10 is 1/2 of 5 0 1 1/4 8/20
S 10 is 1/2 of 2 10 0 0 1/4 1/20 or 1/5
4 10 1/4 5/20 3/5 Answer

Att 3 3/4 ℔ Wt. for Sugar at £ 10 Per Cent

D
3 3/4
0 1/4 5/10 or 1/2
4 0 5/10 or 1/2 Answer

£ 10 is 1/10 of 100

At S 9 4 ℔yd at 20 ℔ Ct.

£ S D
9 4
1 10 1/4 2/5
11 2 1/4 2/5 Answer

£ 20 is 1/5

£ S D £
2 14 6 ℔yd at 25 ℔ Cent
0 13 7 1/2
3 8 1 1/2 Answer

£ 25 is 1/4

at 6 ℔ ℔ Sugar £ 30 Per Cent

£
6 1/2
1 1/4 5/10
0 1/2 1/10
8 1/4 7/10 Answer

£ 20 is 1/5
£ 10 is 1/10

£ S D
4 12 6 Principal £ 10 Per Cent Interest

£ S D
4 12 6
0 9 1 3/4 2/10 or 1/5
5 0 7 3/4 2/10 or 1/5 Answer

£ 10 is 1/10

£ S D
10 is 1/10 15 6 per yd 12 1/2 ℔ Cent
£ 2 10 is 1/4 1 6 1/2 4/10
0 4 1/2 2/4
17 5 0 6/10 Answer

£ S D £
25 10 4 Principal 15 Per Cent Per Annum

£ S D
25 10 4
£ 10 is 1/10 of 100 2 11 0 1/4 6/10
£ 5 is 1/2 of 10 1 5 6 0 3/5
29 6 10 1/4 9/15 Answer

£ 25 is 1/4

£
276 Principal 25 ℔ Cent
69
£ 10 is 1/10 27 12
372 12 Answer Per Tom Berry

£ S D £
20 is 1/5 3 3 3 ℔yd 40 Per Cent

20 is 1/5
0 12 7 3/4 1/5
0 12 7 3/4 1/5
4 8 6 1/2 2/5 Answer

£
50 1/2 at 2 6 ℔yd at 50 ℔ Cent
1 3
3 9 Answer

£ S D £
172 " 14 " 6 Principal 60
Per Cent Interest —

£ £ S D
50 is ½ of 100 172 " 14 " 6
10 is 1/10 86 " 7 " 3
17 " 5 " 5 ¾ 6/10

276 " 7 " 2 ¼ 6/10 Answer

50 = ½ 10 " 6 Pyd, 65 Per Cent
10 = 1/10 5 " 3
5 is ½ of 10 1 " 7 0 ½ 4/10
0 " 6 ¼ 2/10

17 " 3 ¾ 6/10 Answer

S D £
50 = ½ 1 " 6 Per yard 70 Per Cent
20 = 1/5 0 " 9
0 " 3 ½ 2/5

2 " 6 ½ 2/5 Answer

50 = ½ 14 " 7 Per yard at 90 P Cent
20 = 1/5 7 " 3 ½
20 = 1/5 2 " 11 0
2 " 11 0

20 27 " 8 ½

1 " 7 " 8 ½ Answer

S D
at 10 " 4 Pyd at 95 P Cent

£
50 = ½ 10 " 4
25 = ¼ 5 " 2
20 = 1/5 2 " 7
2 " 0 3¼ 1/5

20 2 " 0 " 1 ¾ 1/5

1 " 0 " 1 ¾ 1/5 Answer

£
50 " ½ 2/6 Pyd, at 75 Per Cent £6

£ S D
50 " ½ 2 " 6
£ 1 " 3
25 " ¼ 0 " 7 ½

4 " 4 ½ Answer

S D £
50 = ½ 9 " 4 Per yard 80 Per Cent
4 " 8
20 = 1/5 1 " 10 ¾ 3/5
10 = 1/10 0 " 14 0 8/10

16 " 9 ½ 2/10 Answer

S D
50 = ½ 10 " 9 Per yard 85 ½ Per Cent
5 " 4 ½
25 = 1/5 2 " 8 ¼
10 = 1/10 1 " 0 ¾ 4/10
10 is 1/20 that 0 " 0 ¾ 11/20

19 " 11 ¼ 17/20 Answer

£ £ S D
50 = ½ 1 " 14 " 7 Pyd at 97 ½ P Cent
25 " ¼ 0 " 17 " 3 ½
20 " 1/5 0 " 8 " 7 ¾
£2 " 10 = 1/8 0 " 6 " 11 0
0 " 0 " 10 ¼ 4/8

3 " 8 " 3 ½ 4/8 or ½ Answer

£ S D
At 2 " 6 Per yard at 100 P Cent

S D
2 " 6
50 " ½ 1 " 3
50 = ½ 1 " 3

5 " 0 Answer Per Tom Perry

£
April 25 day Anno 1793

ELBERT,

County, May

The 10 day Anno Domini 1793

Georgia

888