01.06.20

$\frac{3}{4}$ of £28 =

28 ÷ 4 = 7

7 × 3 = 21

21

? X 6 = 42

6 36

12 42

18

24

30

7

2893 + ? = 3715

2 16 1

3 7 1 5

- 2 8 9 3

0 8 2 2

822

738 ÷ 10

H T O . t (1 dp →)

7 3 8

7 3 . 8

73.8

1283 x 4

1 2 8 3

x 4

1 2

3 2 0

8 0 0

4 0 0 0

5 1 3 2

1

5132

Jane bought a tin of soup for 25p. She paid with a £10 note. How much change did she receive? How would this have been given?

0 9 9 1

10.00

- 0.25

9.75

£9.75

02.06.20

$\frac{2}{3}$ of £48 =

48 ÷ 3 = 16

16 × 2 = 32

3)48 = 16

32

7 X ? = 35

7
14
21
28
35

5

? + 183 = 1609

1609
− 183
1426

1426

9732 ÷ 10

Th H T O . t
9 7 3 2
9 7 3 . 2

(1dp →)

973.2

2649 x 3

2649
× 3
27
120
1800
6000
7947

7947

Gareth bought 4 sandwiches priced at £1.49 each. What was the total cost of the sandwiches? Which note would be best for him to pay with?

1.49
× 4
36
1.60
4.00
5.96

£5.96

03.06.20

5 of £48 =

8

48 ÷ 8 = 6

6 × 5 = 30

£30

? X 9 = 72

9	54
18	63
27	72
36	
45	

8

1083 - ? = 256

$$\begin{array}{r} {}^{0}\cancel{1}{}^{7}\cancel{0}{}^{1}\cancel{8}3 \\ -\ 256 \\ \hline 827 \end{array}$$

827

483 ÷ 100

H	T	O.	t
4	8	3	
		↘	↘
	4	8.	3

(1dp →)

48.3

4183 x 5

$$\begin{array}{r} 4183 \\ \times\quad 5 \\ \hline 15 \\ 400 \\ 500 \\ 20000 \\ \hline 20915 \end{array}$$

20,915

Harry bought a bottle of coke for £1.19 and a packet of crisps for 68p. How much change did he get from a £5 note?

$$\begin{array}{r} 1.19 \\ +\ 0.68 \\ \hline 1.87 \\ {}^{1} \end{array}$$

$$\begin{array}{r} {}^{4}\cancel{5}{}^{9}.{}^{1}\cancel{0}{}^{1}0 \\ -\ 1.87 \\ \hline 3.13 \end{array}$$

£3.13

04.06.20

4 of £72 =

6

72 ÷ 6 = 12

12 x 4 = 48

$$\begin{array}{r} 12 \\ 6\overline{)72} \\ -6 \\ \hline 12 \\ -12 \\ \hline 0 \end{array}$$

£48

8 X ? = 64

8	48
16	56
24	64
32	
40	

8

3603 - ? = 678

$$\begin{array}{r} {}^{1}\cancel{5}\,{}^{9}\cancel{6}\,{}^{1}0\,3 \\ 2\,9\,2\,5 \\ -\;\;6\,7\,8 \\ \hline 2\,9\,2\,5 \end{array}$$

2925

7683 ÷ 100

Th	H	T	O	.	th
7	6	8	3		
	7	6	.	8	3

(2dp →)

76.83

829 x 7

$$\begin{array}{r} 829 \\ \times\;\;7 \\ \hline 63 \\ 140 \\ 5600 \\ \hline 5803 \\ {\scriptstyle 1} \end{array}$$

5803

Suzie had saved £27.50. She wanted to buy a bike for £121.99. How much more money did she need?

$$\begin{array}{r} {}^{0}\cancel{1}\,{}^{11}\cancel{2}\,{}^{1}1.99 \\ -\;\;27.50 \\ \hline 94.49 \end{array}$$

£94.49

05.06.20

2 of £75 =
5

75 ÷ 5 = 15

15 x 2 = 30

$$5\overline{)75} \quad 15,\ 5,\ 25$$

£30

4 X ? = 48

4	24	44
8	28	48
12	32	
16	36	
20	40	

12

? - 1782 = 3843

$$\begin{array}{r} {\scriptstyle 7\ 1} \\ 3843 \\ -\ 1782 \\ \hline 2061 \end{array}$$

2061

189 ÷ 100

H	T	O.	t	h
1	8	9		
		1.	8	9

(2 dp →)

1.89

6820 x 6

$$\begin{array}{r} 6820 \\ \times \quad 6 \\ \hline 0 \\ 120 \\ 4800 \\ 36000 \\ \hline 40,920 \end{array}$$

40,920

Paul bought a hot lunch for £3.24. Janet bought a cold lunch for £2.49. How much more money did Paul spend than Janet?

$$\begin{array}{r} {\scriptstyle 2\ 11\ 1} \\ 3.24 \\ -\ 2.49 \\ \hline 0.75 \end{array}$$

£0.75