

21.4.2021XXI.IV.MMXXIL.O I can answer arithmetic questions accurately and at speed.Year 3

How many pence in £4.50?

$897 + 756 =$

$999 - 356 =$

$46 \times 3 =$

$8 \times 11 =$

$\underline{\hspace{2cm}} + 415 = 756$

$897 - \underline{\hspace{2cm}} = 456$

$\underline{\hspace{2cm}} \times 12 = 48$

$£3.40 + £7.45 =$

$13 \times 100 =$

Two thirds of 15?

One quarter of 24?

One third of 36?

One half of 50?

Year 4

1873 to the nearest 10?

6598 to the nearest 100?

4587 to the nearest 1000?

$9009 - 6589 =$

$382 \times 7 =$

$8 \times 93 =$

$\underline{\hspace{2cm}} + 879 = 2456$

$7615 - \underline{\hspace{2cm}} = 3667$

One third of 33?

Two quarters of 44?

Three quarters of 120?

Two sixths 66?

7 divided by 10

15 divide by 100

21.4.2021XXI.IV.MMXXIANSWERSYear 3

How many pence in £4.50? 450p

$$897 + 756 = 1653$$

$$999 - 356 = 643$$

$$46 \times 3 = 138$$

$$8 \times 11 = 88$$

$$\underline{341} + 415 = 756$$

$$897 - \underline{441} = 456$$

$$\underline{4} \times 12 = 48$$

$$£3.40 + £7.45 = £10.85$$

$$13 \times 100 = 1300$$

Two thirds of 15? 10

One quarter of 24? 6

One third of 36? 12

One half of 50? 25

Year 4

1873 to the nearest 10? 1870

6598 to the nearest 100? 6600

4587 to the nearest 1000? 5000

$$9009 - 6589 = 2420$$

$$382 \times 7 = 2674$$

$$8 \times 93 = 744$$

$$\underline{1577} + 879 = 2456$$

$$7615 - \underline{3948} = 3667$$

One third of 33? 11

Two quarters of 44? 22

Three quarters of 120? 90

Two sixths 66? 22

7 divided by 10 = 0.7

15 divide by 100 = 0.15