

20.4.2021

XX.IV.MMXXI

L.O I can answer arithmetic questions accurately and at speed.

Year 3

How many pence in £20?

$$897 + 567 =$$

$$999 - 241 =$$

$$46 \times 4 =$$

$$8 \times 9 =$$

$$\underline{\quad\quad} + 86 = 756$$

$$897 - \underline{\quad\quad} = 131$$

$$\underline{\quad\quad} \times 12 = 36$$

$$£3.40 + £3.45 =$$

$$20 \times 100 =$$

Two thirds of 9?

One quarter of 20?

One third of 12?

One half of 14?

Year 4

1253 to the nearest 10?

4876 to the nearest 100?

3788 to the nearest 1000?

$$9009 - 8765 =$$

$$382 \times 9 =$$

$$6 \times 93 =$$

$$\underline{\quad\quad} + 1999 = 2456$$

$$7615 - \underline{\quad\quad} = 4567$$

One third of 36?

Two quarters of 40?

Three quarters of 80?

Two sixths 36?

3 divided by 10

5 divide by 100

20.4.2021XX.IV.MMXXIANSWERSYear 3

How many pence in £20? 2000p

$897 + 567 = 1464$

$999 - 241 = 758$

$46 \times 4 = 184$

$8 \times 9 = 72$

$\underline{670} + 86 = 756$

$897 - \underline{766} = 131$

$\underline{3} \times 12 = 36$

$\pounds 3.40 + \pounds 3.45 = \pounds 6.85$

$20 \times 100 = 2000$

Two thirds of 9? 6

One quarter of 20? 5

One third of 12? 4

One half of 14? 7

Year 4

1253 to the nearest 10? 1250

4876 to the nearest 100? 4880

3788 to the nearest 1000? 3800

$9009 - 8765 = 244$

$382 \times 9 = 3438$

$6 \times 93 = 558$

$\underline{457} + 1999 = 2456$

$7615 - \underline{3048} = 4567$

One third of 36? 12

Two quarters of 40? 20

Three quarters of 80? 60

Two sixths 36? 12

3 divided by 10? 0.3

5 divide by 100? 0.05