

1 Write the total of 20, $\frac{3}{10}$ and $\frac{9}{100}$ as a decimal.

2 Write these times using the 24-hour format.

a 3.57 a.m.

a

b 2.20 p.m.

b

3 Write as a decimal the number that is 100 times smaller than 6.

4 Multiply the sum of 7 and 5 by 10.

5 From £2 take the total of 58p, 42p and 36p.

p

6 Decrease 10cm by 28mm.

Give the answer in centimetres.

cm

7 Write 3l 800ml to the nearest $\frac{1}{2}$ l.

l

8 How many centimetres in

a 3.6m

a cm

b 2.25m?

b cm

9 Find the cost of 750ml if $\frac{1}{2}$ l costs £0.74.

£

10 Divide the product of 14 and 9 by 6.

11 Arrange these digits to make the largest possible odd number.

4 0 9 1

12 How many hundredths are there in

a $\frac{1}{2}$

a 100

b $\frac{1}{4}$

b 100

c $\frac{3}{4}$?

c 100