

1 Find 1% of each number.

a)

	Th	H	T	O
Whole amount		7	0	0
1% of whole amount				

c)

	Th	H	T	O
Whole amount	1	7	0	0
1% of whole amount				

b)

	Th	H	T	O
Whole amount		6	0	0
1% of whole amount				

d)

	Th	H	T	O	•	Tth	Hth
Whole amount			6	1	•		
1% of whole amount					•		

2 Match the calculations and complete the missing answers.

$$1\% \text{ of } 300 = \boxed{}$$

$$\frac{1}{10} \text{ of } 3,000 = 300$$

$$10\% \text{ of } 3,000 = \boxed{}$$

	H	T	O
Whole amount	3	0	0
$\frac{1}{10}$ of whole amount		3	0

$$1\% \text{ of } 30 = \boxed{}$$

$$30 \div 100 = 0.3$$

$$10\% \text{ of } 300 = \boxed{}$$

$$300 \div 100 = 3$$

- 3 Amelia has a jar of 1,200 marbles. 1% are Green Goblins, and 3% are Sapphire Specials.

How many of each type are there?

a) 1% of 1,200 =

b) $\times 3 =$

There are Green Goblins.

3% of 1,200 =

There are Sapphire Specials.

- 4 Complete the percentages.

a) 100% is £1,500.

b) 100% is 150 m.

c) 100% is 15 kg.

10% is £ .

10% is m.

10% is kg.

1% is £ .

1% is m.

1% is g.

2% is £ .

2% is m.

3% is g.

3% is £ .

3% is m.

6% is g.

- 5 Work out the percentages and order the answers from least to greatest.

2% of 600

10% of 56

3% of 250

25% of 18

1% of 550

7% of 100



Least

Greatest