

## Divide two-digit numbers by a one-digit number, including using the formal layout

1 Divide the following, choosing the best method.

a  $36 \div 9 =$

d  $96 \div 6 =$

b  $56 \div 8 =$

e  $92 \div 4 =$

c  $108 \div 9 =$

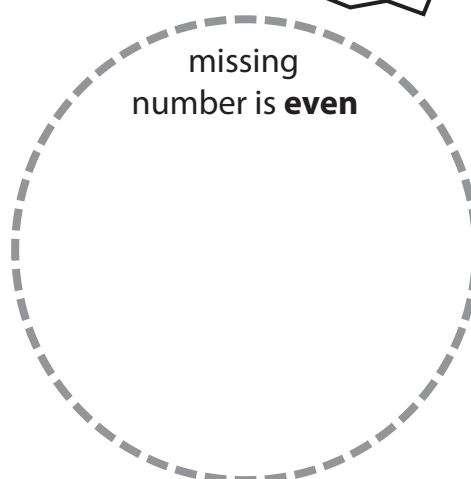
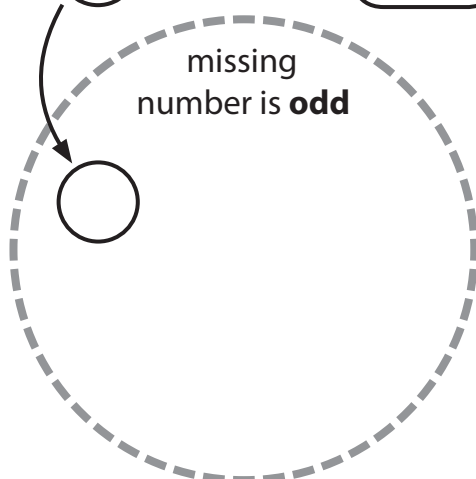
f  $98 \div 7 =$

2 Solve each calculation and then draw its shape in the correct circle. An example is shown.

$81 \div 9 =$

$\times 7 = 91$

$\times 3 = 96$



$\times 5 = 85$

$96 \div 6 =$

$\times 7 = 84$

3 Solve the following.

a **Four** friends shared **72** sweets evenly between them.

How many sweets did they each get?

b Uri thought of a number and then multiplied it by **7**. His answer was **98**.

What was Uri's number?

**Divide three-digit numbers by a one-digit number, including using a formal layout****1** Divide the following, choosing the best method.

a  $999 \div 9 = \boxed{\phantom{000}}$

d  $707 \div 7 = \boxed{\phantom{000}}$

b  $448 \div 4 = \boxed{\phantom{000}}$

e  $\boxed{\phantom{000}} \times 6 = 696$

c  $\boxed{\phantom{000}} \times 8 = 888$

f  $968 \div 8 = \boxed{\phantom{000}}$

**2** Now try these, using the formal layout.

a  $369 \div 3 = \boxed{\phantom{000}}$

e  $728 \div 4 = \boxed{\phantom{000}}$

b  $\boxed{\phantom{000}} \times 4 = 848$

f  $644 \div 7 = \boxed{\phantom{000}}$

c  $606 \div 6 = \boxed{\phantom{000}}$

g  $\boxed{\phantom{000}} \times 8 = 736$

d  $918 \div 9 = \boxed{\phantom{000}}$

h  $\boxed{\phantom{000}} \times 9 = 711$

**3** Solve the following.a **£776** was divided evenly between **8** charities.How much did each charity get? £  $\boxed{\phantom{000}}$ b **819** plants were planted in **9** rows.How many plants were in each row?  $\boxed{\phantom{000}}$ c There were **693 centimetres** of wool in a ball. Ayida cut it into **7** equal pieces.How many **centimetres** long was each piece?  $\boxed{\phantom{000}}$  cm