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

1 Divide the following, choosing the best method.
a
$36 \div 9=\square$
d $96 \div 6=\square$
(b) $56 \div 8=$ $\square$
e
$92 \div 4=\square$
(C) $108 \div 9=\square$
f
$98 \div 7=\square$

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


3 Solve the following.
a Four friends shared 72 sweets evenly between them.
How many sweets did they each get? $\square$
b Uri thought of a number and then multiplied it by 7. His answer was 98.
What was Uri's number? $\square$

Divide three-digit numbers by a one-digit number, including using a formal layout

1 Divide the following, choosing the best method.
a $999 \div 9=\square$
d $707 \div 7=\square$
b) $448 \div 4=\square$
(e) $\square \times 6=696$

C
$\square \times 8=888$
f $968 \div 8=\square$
(2) Now try these, using the formal layout.
a $369 \div 3=\square$
(e) $728 \div 4=\square$
b
$\square \times 4=848$
(f) $644 \div 7=\square$

C $606 \div 6=\square$
g) $\square \times 8=736$
d $918 \div 9=\square$
(h) $\square \times 9=711$
(3) Solve the following.
a $£ \mathbf{7 7 6}$ was divided evenly between $\mathbf{8}$ charities. How much did each charity get?

b $\mathbf{8 1 9}$ plants were planted in $\mathbf{9}$ rows.
How many plants were in each row?


C There were $\mathbf{6 9 3}$ centimetres of wool in a ball. Ayida cut it into $\mathbf{7}$ equal pieces.
How many centimetres long was each piece? $\square$

