

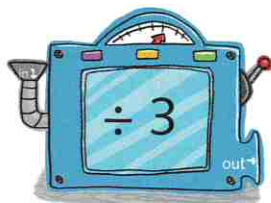
Division $TO \div O$ using the formal written method



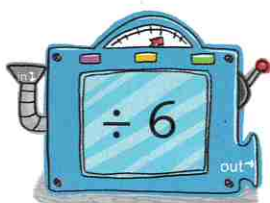
Use the formal written method to calculate $TO \div O$

Write the division fact for each number coming out of the machine.

- 1 33
21
15
36
27



- 2 54
24
42
36
48

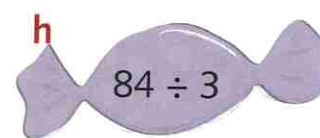
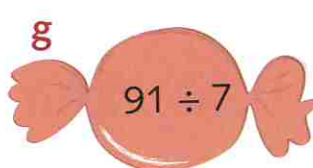
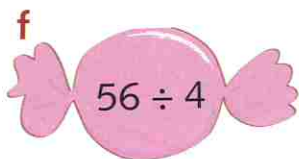
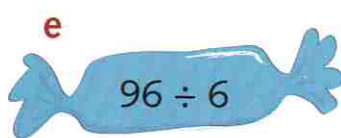
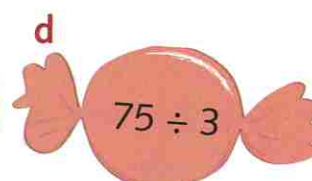
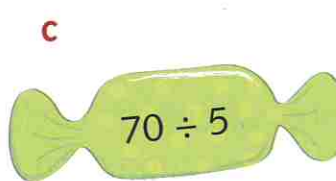
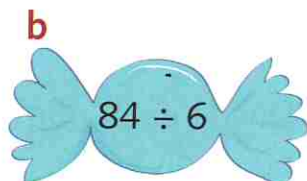
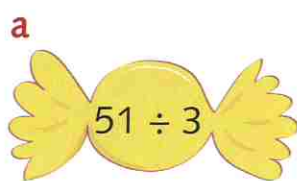


- 3 72
36
63
54
81



1 Approximate the answer to each calculation.

Example
 $92 \div 4 \rightarrow 25$



2 Find the answer to each of the calculations in Question 1 using the formal written method.

Example
 $96 \div 4$

	T	O
	2	4
	9	6
4		

Check your answers to each calculation in Challenges 2,3 using the inverse operation. Choose the method of multiplication you find the easiest.

