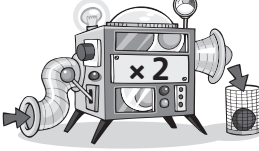
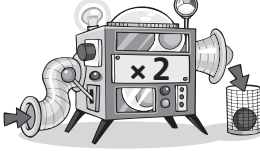
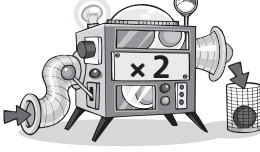
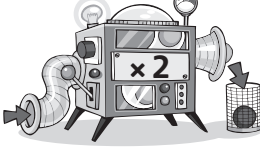


# Machine calculations

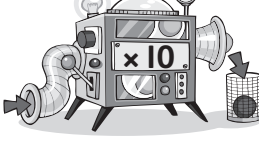
1 236 →   → 

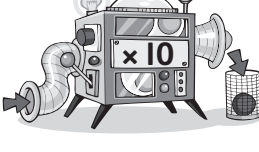
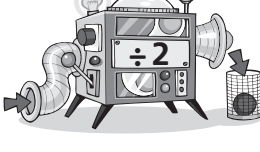
2 58 →   → 

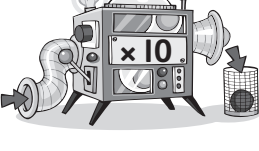
3 314 →   → 

4 816 →   → 

5 336 →   → 

6 64 →   → 

7 58 →   → 

8 78 →   → 

Use your answers above to help you complete these multiplications.

9  $38 \times 4 =$

11  $348 \div 4 =$

10  $46 \times 5 =$

12  $296 \div 4 =$

## Fractions of amounts

13  $\frac{1}{4}$  of 72 =

15  $\frac{3}{4}$  of 72 =

17  $\frac{1}{6}$  of 66 =

14  $\frac{5}{6}$  of 66 =

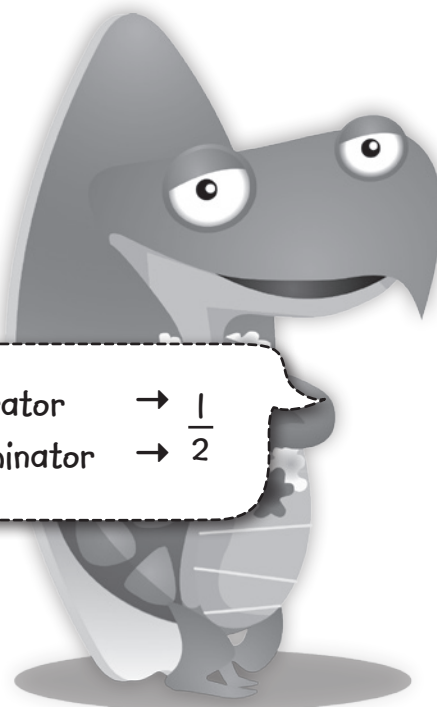
16  $\frac{1}{5}$  of 200 =

18  $\frac{3}{5}$  of 200 =

## Numerator challenge!

- 19 A fraction has a denominator of 48. It is equivalent to  $\frac{5}{8}$ . What is the numerator?

numerator →  $\frac{1}{2}$   
denominator →  $\frac{1}{2}$



I found this:



Easy



Challenging



I needed help