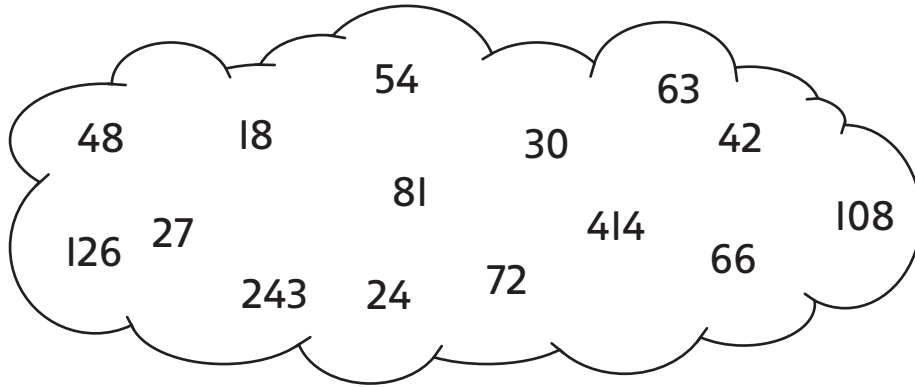


Six or nine?

- 1 Draw circles around the multiples of 6.
Draw triangles around the multiples of 9.
Which numbers have a circle and a triangle?



Remember the digits of any multiple of 9 add to a number in the $\times 9$ table!

Grid multiplication

- 2 Draw lines to join the multiplications with the same product.

$60 \times 4 =$ <input type="text"/>		
$60 \times 3 =$ <input type="text"/>	$15 \times 8 =$ <input type="text"/>	$40 \times 6 =$ <input type="text"/>
$30 \times 4 =$ <input type="text"/>	$20 \times 10 =$ <input type="text"/>	$40 \times 5 =$ <input type="text"/>
$30 \times 6 =$ <input type="text"/>		

Complete the grid multiplications.

- 3
- | | | |
|----------|---|---|
| \times | 4 | 6 |
| 6 | | |
- $=$
-
- 4
- | | | |
|----------|---|---|
| \times | 3 | 4 |
| 9 | | |
- $=$
-

Missing fraction digits

Write the missing digits in each number sentence.

5 $\frac{\square}{\square}$ of 54 = $\frac{1}{\square}$ of 27

8 $\frac{1}{\square}$ of 90 = $\frac{\square}{\square}$ of 45

6 $\frac{1}{4}$ of 28 = $\frac{1}{\square}$ of \square

9 $\frac{1}{\square}$ of 36 = $\frac{\square}{\square}$ of \square

7 $\frac{\square}{\square}$ of 30 = $\frac{1}{\square}$ of 20

10 $\frac{1}{3}$ of 24 = $\frac{1}{8}$ of \square

I found this:



Easy



Challenging



I needed help