

30th January

Corbettmaths

Write these fractions in order of size.
Start with the smallest number.

$$\frac{7}{10} \quad \frac{3}{4} \quad \frac{1}{2} \quad \frac{3}{5}$$

Simplify

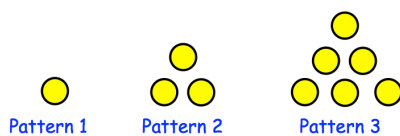
$$W^7 \times W^4$$

Simplify

$$W^7 \div W^4$$

	French	German	Spanish	Total
Female			7	
Male	5	2		
Total	14	9		40

The pattern below show the first 3
triangular numbers.



Write down the first 5 triangular numbers.

Work out

$$(-2)^3$$