

Flashback 4

Year 2 | Week 5 | Day 4


1) How many sides does a hexagon have?


2) How many more children have dogs than cats?

3) Divide 45 by 5

4) Subtract 12 from 43

Pets	Tally
Cats	
Dogs	





Shape recap...

Square

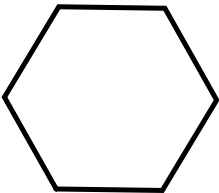
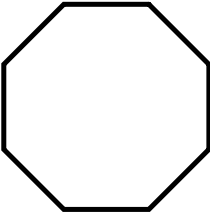
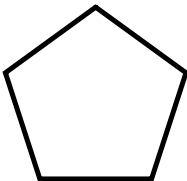
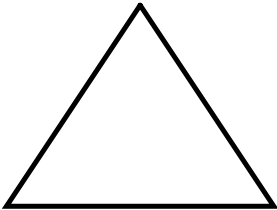
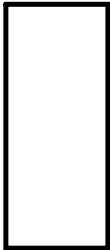
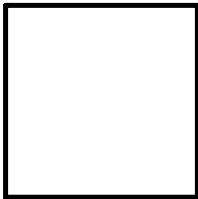
Pentagon

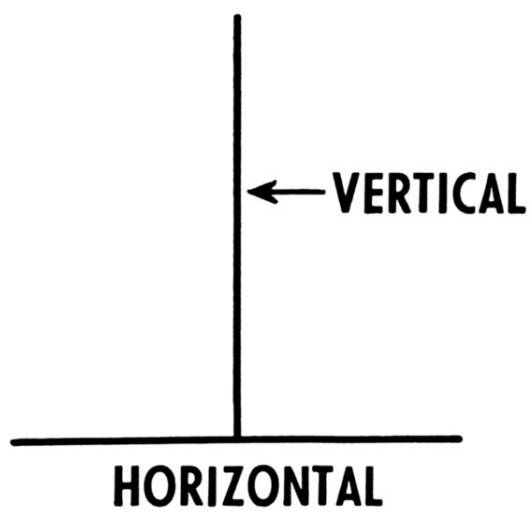
Circle

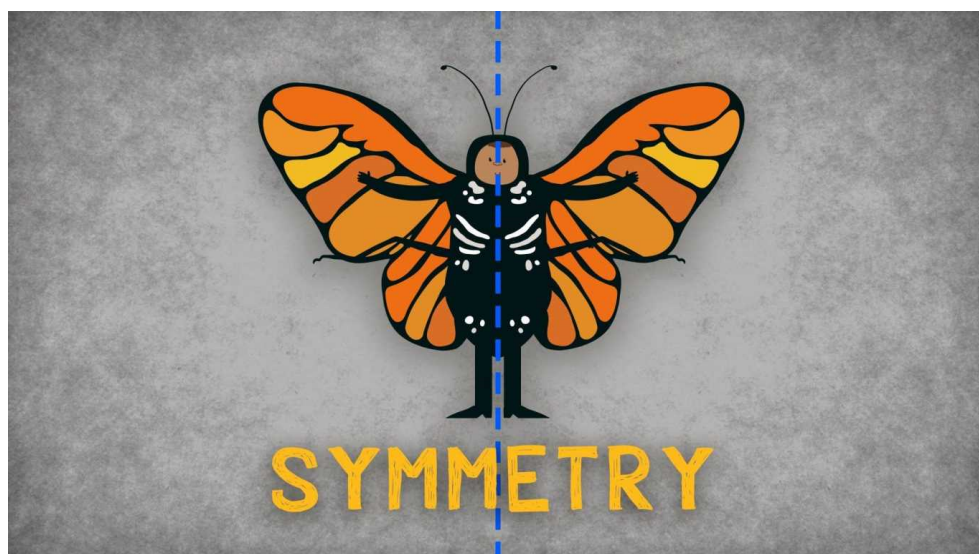
Hexagon

Octagon

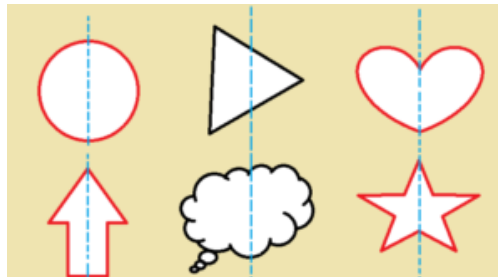
Triangle







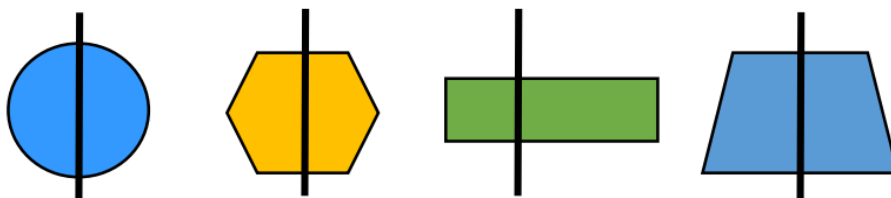
If a shape has a line of symmetry, it means that it is **exactly** the same on both sides of the line.




Often, you can tell by looking, but we can also check by folding shapes.

Can you fold the shapes in your envelope to find a line of symmetry?

Have the lines of symmetry been drawn correctly?





 <https://www.topmarks.co.uk/symmetry/symmetry-matching>