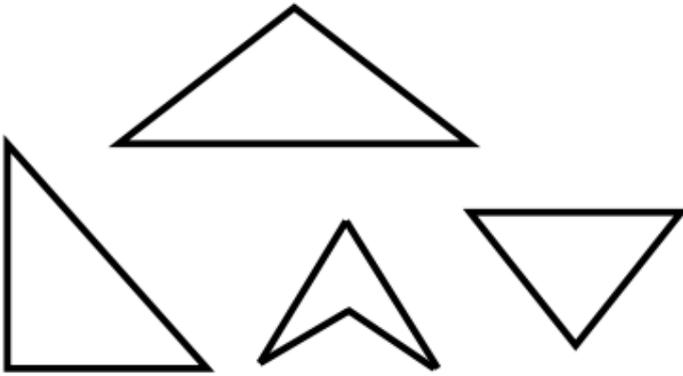


Tuesday's Numeracy Challenge

Which shape is the odd one out?
Explain your reasoning.



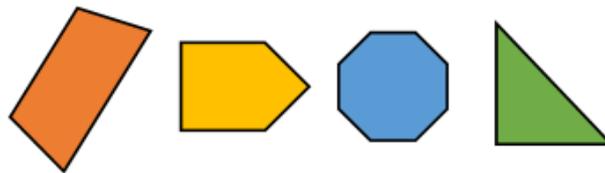
Amir says:

My shape has half the number of vertices as an octagon.



What shape could he have?

If I put these shapes into order from the smallest number of sides to the largest, which shape would come third?



Where would a hexagon come in the list?
Why?

Wednesday's Numeracy Challenge

Today for your challenge we are going to have a go at writing some riddles for some 2D shapes. Look at the riddle below and see if you can guess the shape by reading the clues.

I have 4 sides.

I have 4 corners.

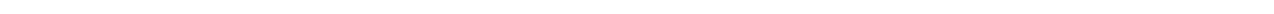
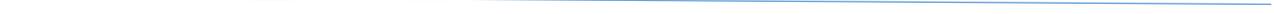
My parallel sides are equal to each other.

All 4 of my sides are NOT the same length.

What am I?



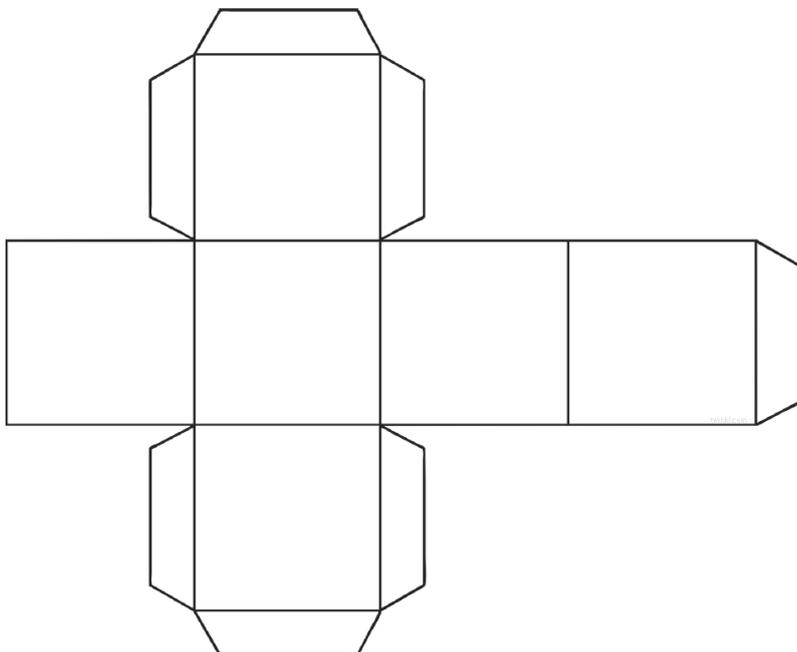
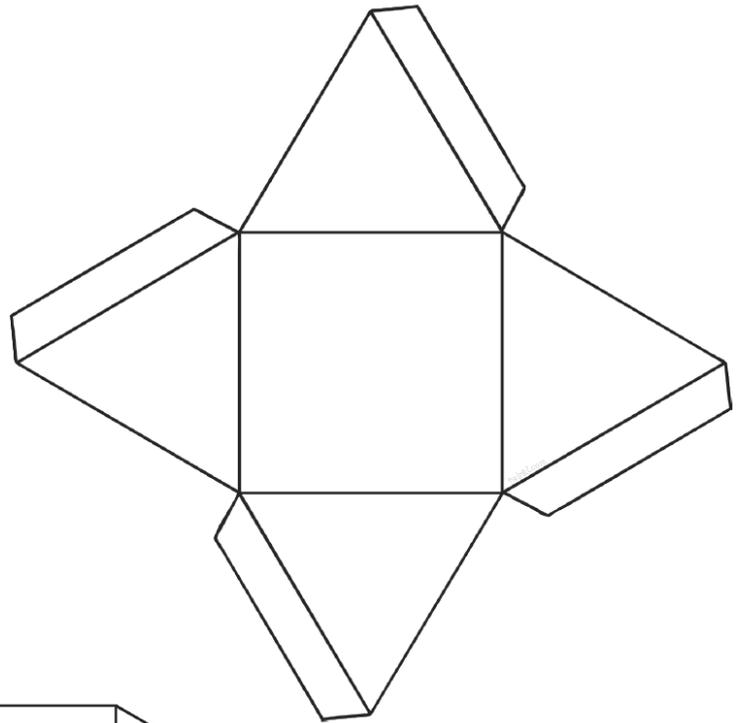
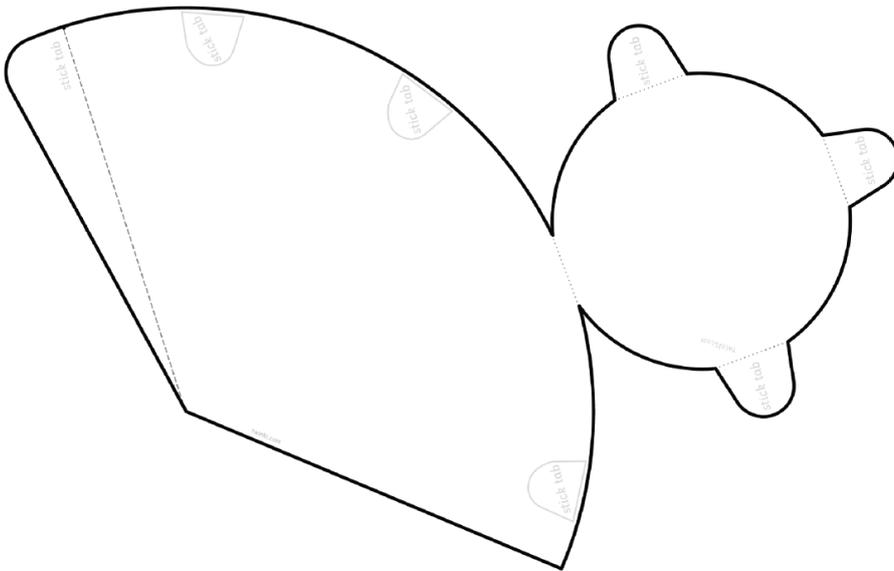
Now try and write 2 riddles of your own!



Thursday's Numeracy Challenge

Today for your challenge you are going to have a go at making some 3D shapes using the shape nets provided. Remember to cut and glue carefully!

What shapes did you make?



Fridays Numeracy Challenge

Teddy says my 3-D shape has 6 faces.
Mo says he must have a cube.
Is Mo correct?
Explain your answer.

Whitney says,



I have a 3-D shape with
2 square faces and 4
rectangular faces.

What shape does Whitney have?

Annie has sorted these 3-D shapes.
Can you spot her mistake?
Can you add another shape to each set?

