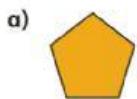


## Count sides on 2D shapes

1 Complete the sentences to describe the shapes.



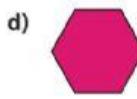
A pentagon has  sides.



A triangle has  sides.

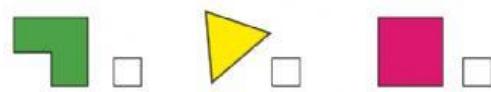
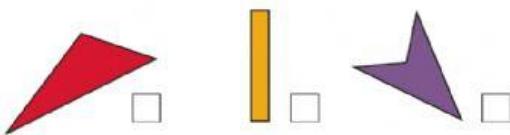


A \_\_\_\_\_ has  sides.



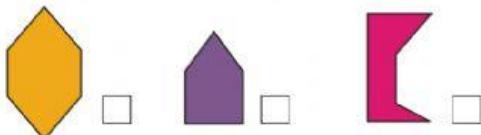
A hexagon has  sides.

2 Tick the 4-sided shapes.



Did your partner tick the same shapes?

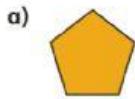
3 Tick the 6-sided shapes.



Compare answers with a partner.

## Count vertices on 2D shapes

1 Complete the sentences to describe the shapes.



A pentagon has  vertices.



A triangle has  vertices.

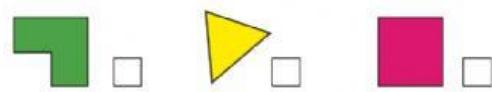
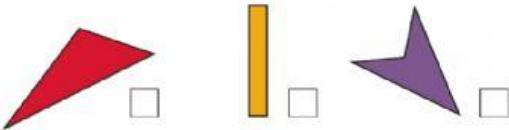


A \_\_\_\_\_ has  vertices.



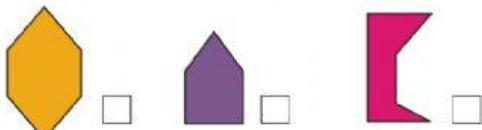
A \_\_\_\_\_ hexagon has  vertices.

2 Tick the shapes with 4 vertices.



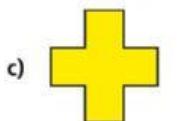
Compare answers with a partner.

3 Tick the shapes with 6 vertices.



Talk to a partner about your answers.

4 How many vertices does each shape have?



How did you count the vertices?

