

Fluency

1 Complete the shape sequences. Draw the next two.



2 Draw one line to make:

• One line across a square to make 2 rectangles:



• One line across a rectangle to make 2 triangles:



Word Problem

3 A robot draws 2 hexagons and 3 pentagons. How many sides altogether?

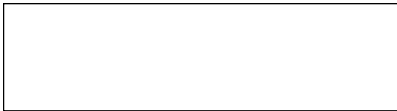


• Hexagons: $2 \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

• Pentagons: $3 \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

• Total = $\underline{\hspace{2cm}}$ sides

4 Zain folds a piece of paper in half and cuts out a shape. When he unfolds it, the shape is symmetrical. Draw what the unfolded shape could look like.



Reasoning

5 Odd one out. Which shape is the odd one out? Explain why.



square



rectangle



rhombus



triangle

• The odd one out is _____ because _____