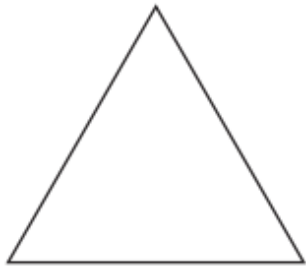


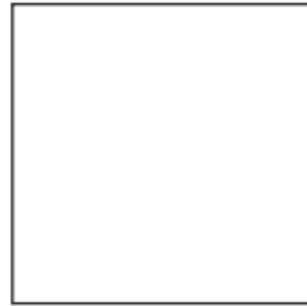
Friday 10<sup>th</sup> July- lines of symmetry



Name \_\_\_\_\_

Sides \_\_\_\_\_

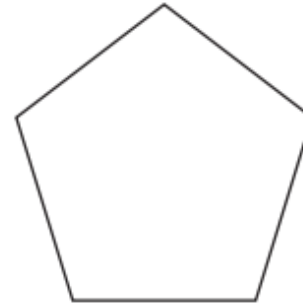
Lines of Symmetry \_\_\_\_\_



Name \_\_\_\_\_

Sides \_\_\_\_\_

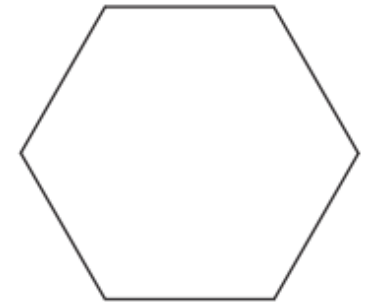
Lines of Symmetry \_\_\_\_\_



Name \_\_\_\_\_

Sides \_\_\_\_\_

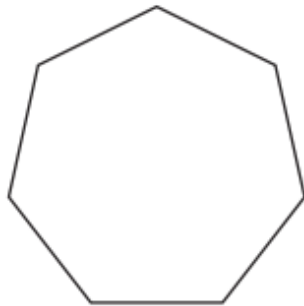
Lines of Symmetry \_\_\_\_\_



Name \_\_\_\_\_

Sides \_\_\_\_\_

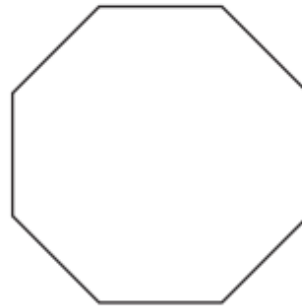
Lines of Symmetry \_\_\_\_\_



Name \_\_\_\_\_

Sides \_\_\_\_\_

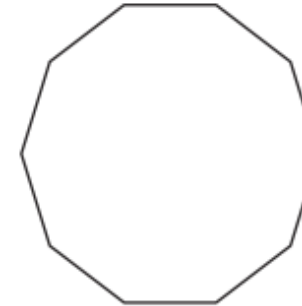
Lines of Symmetry \_\_\_\_\_



Name \_\_\_\_\_

Sides \_\_\_\_\_

Lines of Symmetry \_\_\_\_\_



Name \_\_\_\_\_

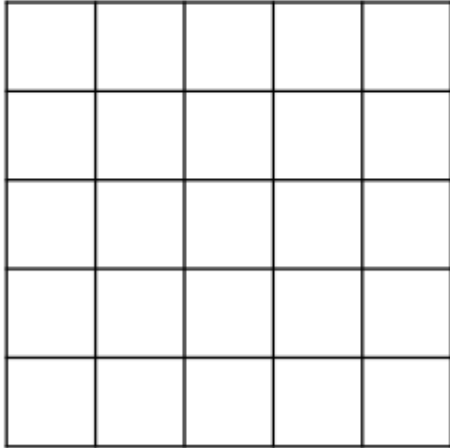
Sides \_\_\_\_\_

Lines of Symmetry \_\_\_\_\_

**Problem solving and reasoning**

**Show your working out here**

How many symmetrical shapes can you make by colouring in a maximum of 6 squares?



Jack

A triangle has 1 line of symmetry unless you change the orientation.

Is Jack correct? Prove it.

**Always, Sometimes, Never.**

A four-sided shape has four lines of symmetry.