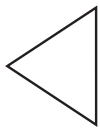


# Naming polygons



Polygons are named for the number of sides they have.



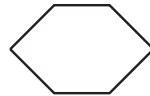
triangle



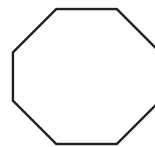
quadrilateral



pentagon



hexagon



octagon

Quadrilaterals, which have four sides, can be different shapes.



rectangle



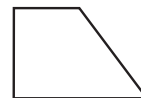
rhombus



square

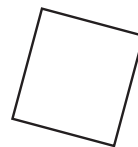
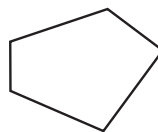
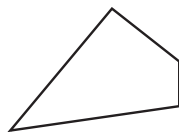
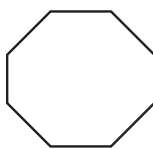


parallelogram



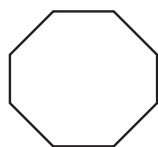
trapezoid

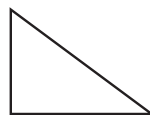
Circle the quadrilaterals.



Write the name of each polygon in the box.





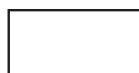


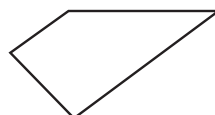










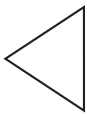




# Naming polygons



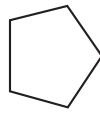
Polygons are named for the number of sides they have.



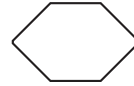
triangle



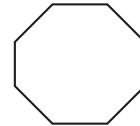
quadrilateral



pentagon

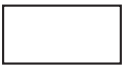


hexagon

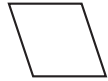


octagon

Quadrilaterals, which have four sides, can be different shapes.



rectangle



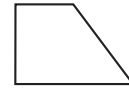
rhombus



square

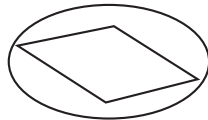
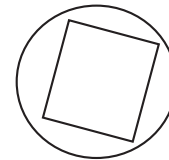
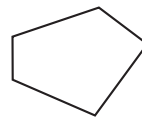
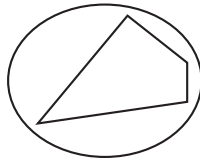
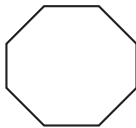


parallelogram



trapezoid

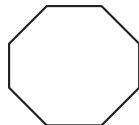
Circle the quadrilaterals.



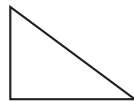
Write the name of each polygon in the box.



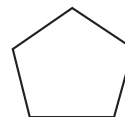
parallelogram



octagon



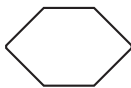
triangle



pentagon



square



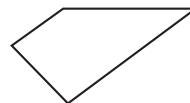
hexagon



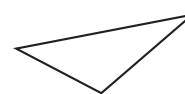
rhombus



rectangle



trapezoid



triangle

The questions on this page require children to identify and name various polygons. Children may have difficulty differentiating among a square, a parallelogram, a rectangle, and a rhombus. Explain that they are all particular kinds of parallelograms.