



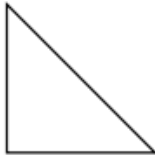
Daily Review Examples Applying Math

MONDAY

Fill in the blanks for each polygon.



polygon name: _____
number of sides: _____
pairs of parallel sides: _____
number of right angles: _____



polygon name: _____
number of sides: _____
pairs of parallel sides: _____
number of right angles: _____



polygon name: _____
number of sides: _____
pairs of parallel sides: _____
number of right angles: _____



polygon name: _____
number of sides: _____
pairs of parallel sides: _____
number of right angles: _____

TUESDAY

- How many sides does an octagon have? _____
- How many angles does a triangle have? _____
- Does a rectangle have more sides or angles? _____
- How many sides does a pentagon have? _____
- Which has more sides: a hexagon or a pentagon? _____
- How many pairs of parallel lines does a trapezoid have? _____
- How many pairs of parallel lines does a square have? _____
- How many pairs of parallel lines does a triangle have? _____
- What polygon has 6 sides and 6 angles? _____

Woodruff Elementary

Dream Team

WEDNESDAY

How many sides does a quadrilateral have?

How many pairs of parallel sides does a rectangle have?

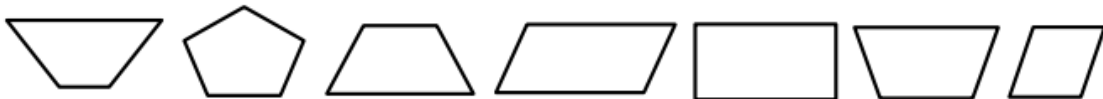
How many pairs of parallel sides does a trapezoid have?

Name two quadrilaterals in which all the sides have an equal length.

Name two quadrilaterals that have four right angles.

THURSDAY

Color the trapezoid that is next to the rhombus.



List three ways a rectangle and a square are alike.

List one way a parallelogram and a rhombus are different.
