Eureka Math

Module 7

3rd Grade Math Vocabulary

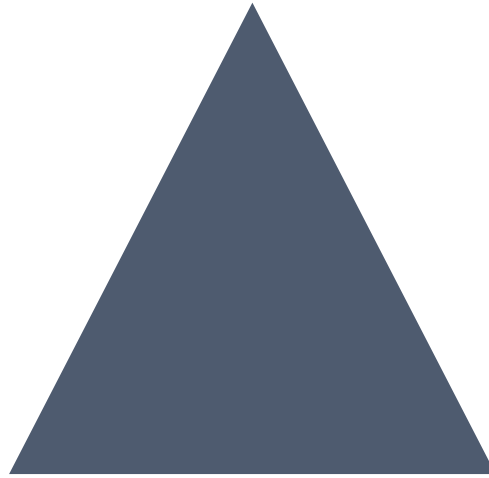## By Miss Katie

Rectangle
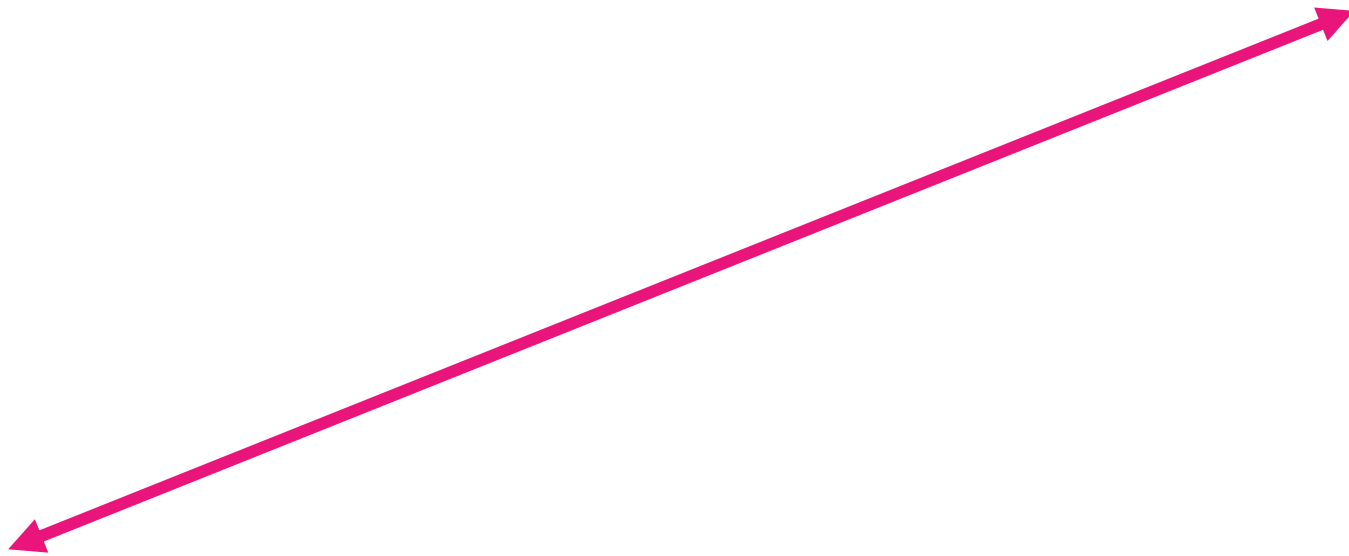
*A quadrilateral with four right angles; opposite sides are equal and parallel.

Triangle

*A polygon with three sides and three angles.
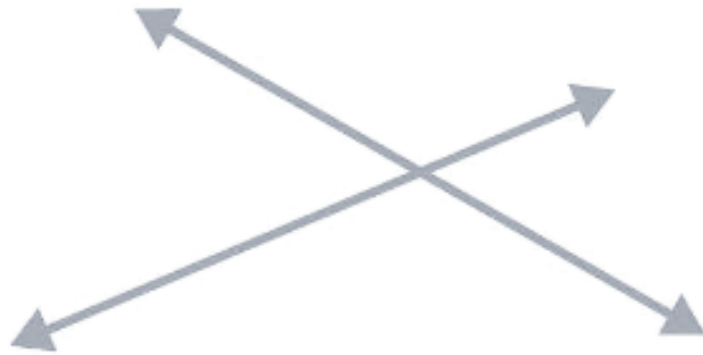
Diagonal

*A slanting straight pattern or line.

Polygon

*A two dimensional shape formed with straight lines.

Parallel Lines
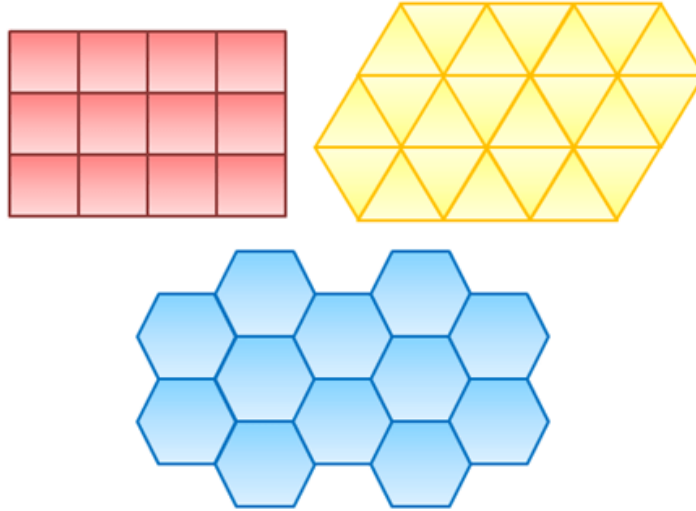
*Lines that are always the same distance apart. Parallel lines do not meet.

Intersecting Lines

*Lines that meet or cross each other.

Tessellate

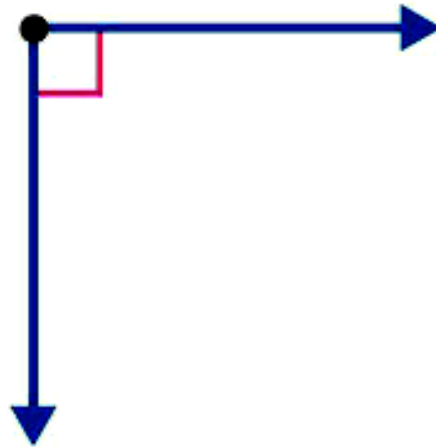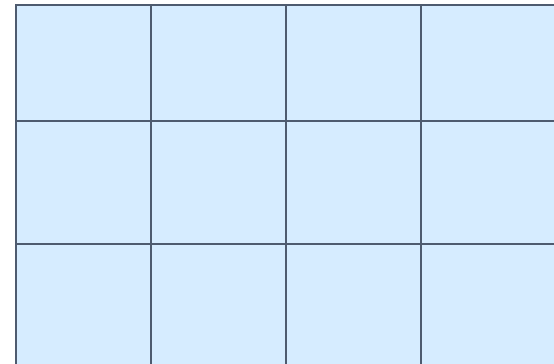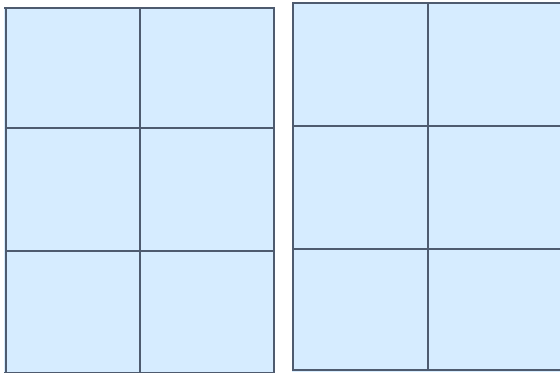*Repeated use of a single shape, without gaps or overlaps.

Tangram

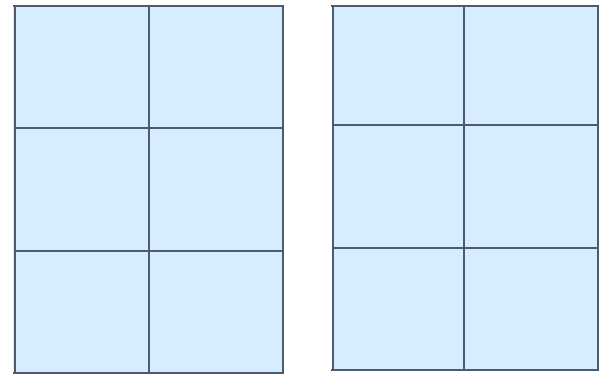*A dissection puzzle consisting of seven flat shapes called tans.

Right Angle
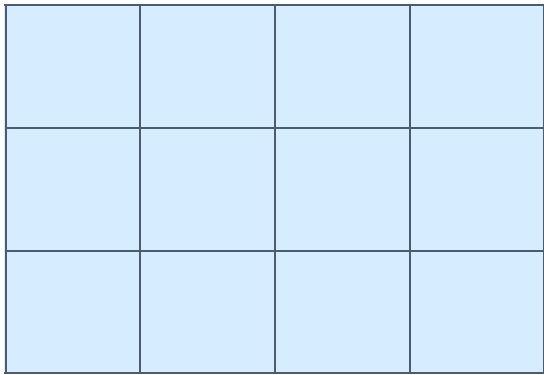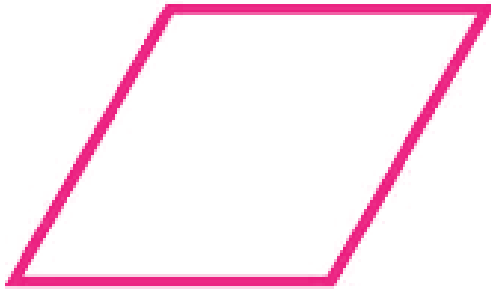
*A n angle with a measure of 90^0.

Compose

*Changing a smaller unit for the equivalent of a larger unit.

Decompose

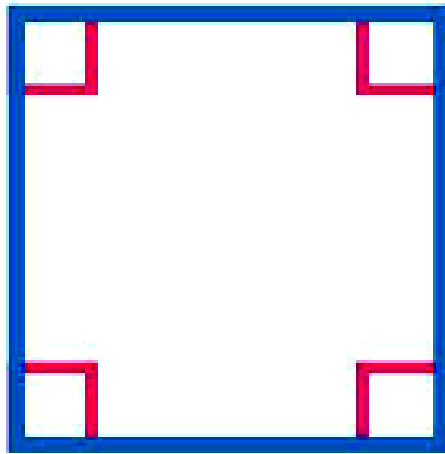*Change a larger unit for the equivalent of a smaller unit.

Rhombus

*A quadrilateral with 4 equal sides. Opposite sides are equal in length and parallel.

Parallelogram

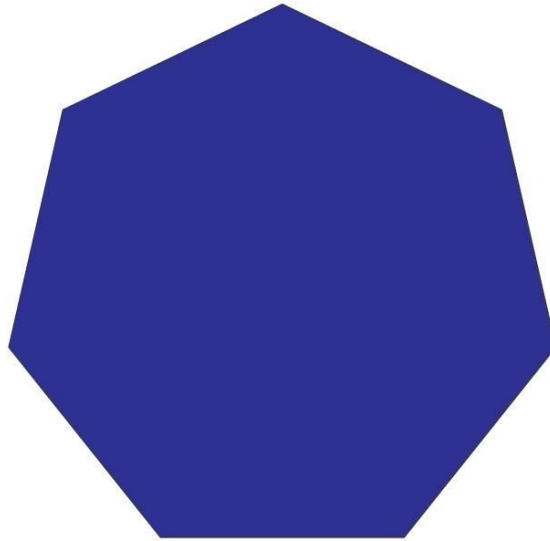*A quadrilateral with opposites sides equal in length and parallel. Opposite angles have the same size.

Square

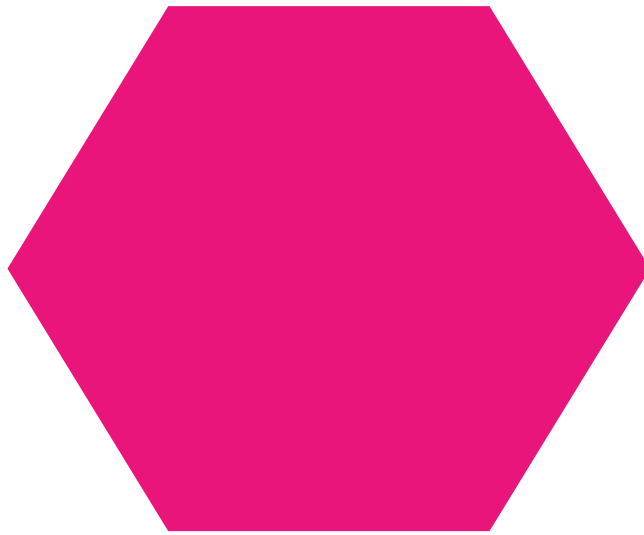*A quadrilateral with 4 right angles and 4 equal sides. Opposite sides are equal in length and parallel.

Heptagon

*A polygon with seven sides.

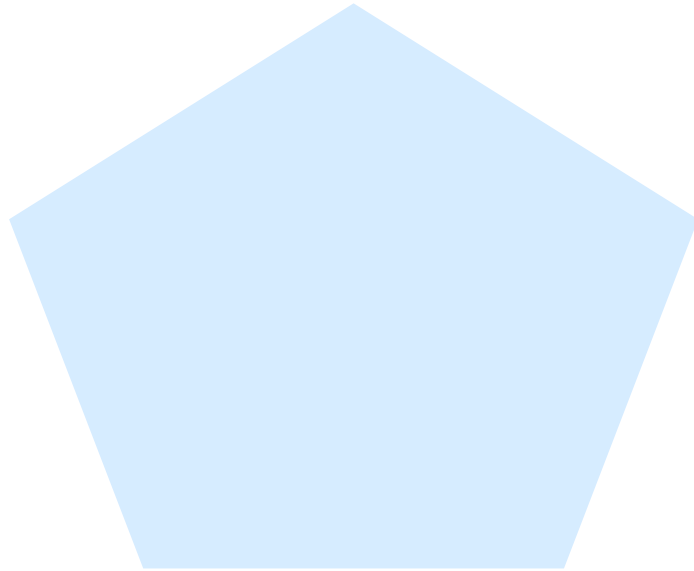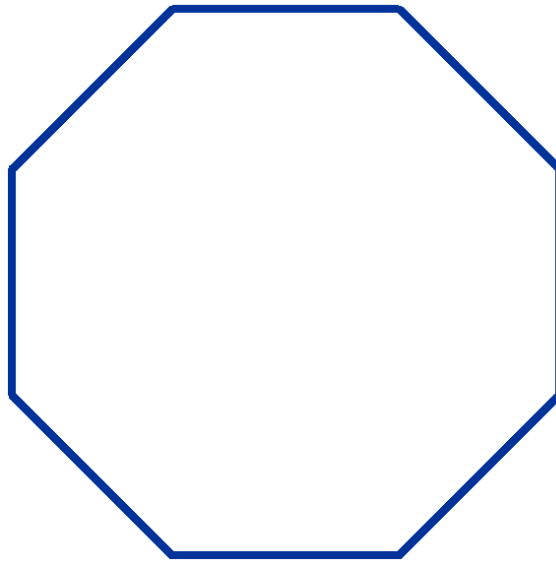# Hexagon

*A polygon with six sides.

Pentagon

*A polygon with five sides.

Octagon

*A polygon with eight sides.