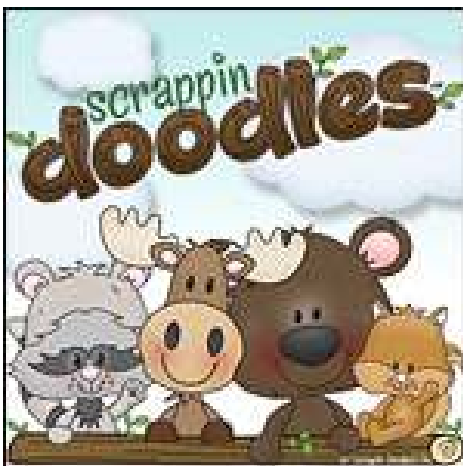


DIRECTIONS:

1. Cut out the shapes before the lesson
2. Have students cut on solid lines, fold on the dotted line and place glue behind the shapes name. Glue on 12 X 18 construction paper in correct order. See blog for info on order if needed.
3. Glue the shapes on the correct box. Make sure you discuss that a square is always a parallelogram, rhombus, and rectangle so should be glued on each of those boxes.
4. Under each box glue in the attributes that describes the shape.



Parallelogram

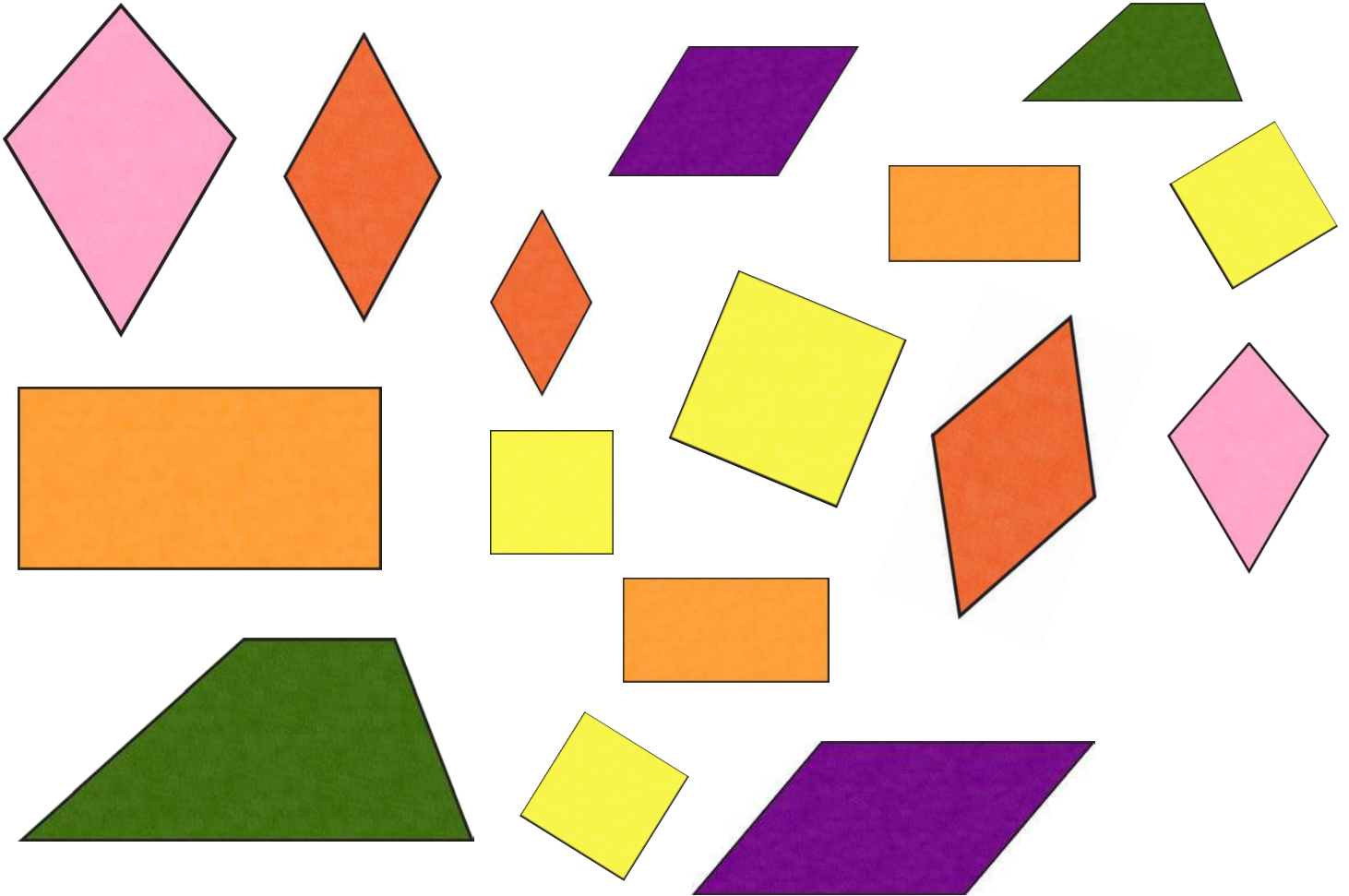
Square

Rectangle

Rhombus

Kite

Trapezoid



Can have four unequal sides	No parallel sides	Angles vary	Opposite sides are equal
Opposite sides are equal	1 pair of parallel lines	Angles vary	Opposite sides are equal
2 pair of parallel lines	2 acute and 2 obtuse or can have 4 right angles	2 acute and 2 obtuse or can have 4 right angles	4 equal sides
4 equal sides	2 pair of parallel lines	2 pair of parallel lines	4 right angles
4 right angles	2 pair of parallel lines		

Can have four unequal sides	No parallel sides	Angles vary	Opposite sides are equal
Opposite sides are equal	1 pair of parallel lines	Angles vary	Opposite sides are equal
2 pair of parallel lines	2 acute and 2 obtuse or can have 4 right angles	2 acute and 2 obtuse or can have 4 right angles	4 equal sides
4 equal sides	2 pair of parallel lines	2 pair of parallel lines	4 right angles
4 right angles	2 pair of parallel lines		