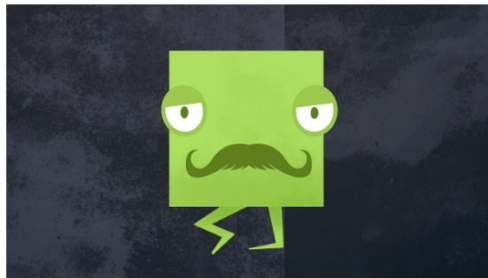


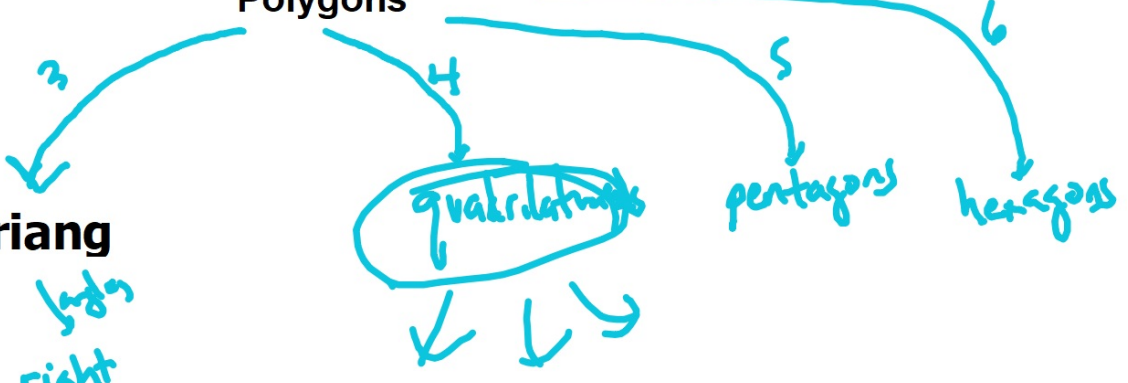
wrap-up
Quadrilaterals



Connect

Polygons

closed figures with straight sides



Triang

sides

equilateral
Scalene
isosceles

right
obtuse
acute

quadrilaterals

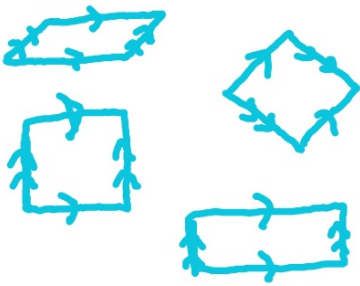


pentagons

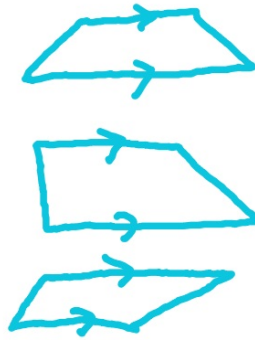
hexagons

I do - parallel sides

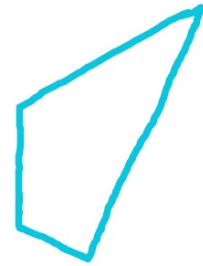
2 sets of
parallel sides
parallelograms



1 set
trapezoids

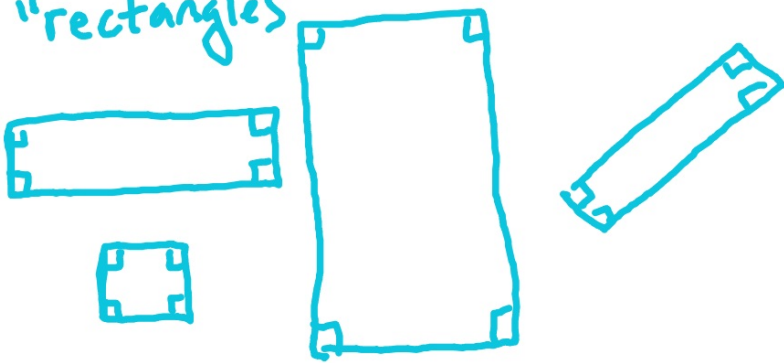


0 sets of
parallel sides



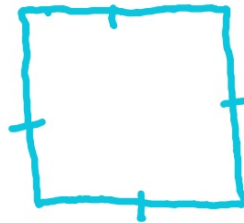
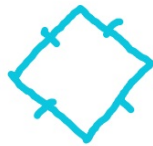
I do - right angles

4 right angles
"rectangles"

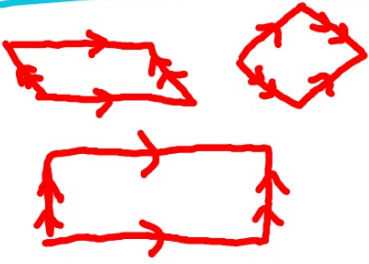
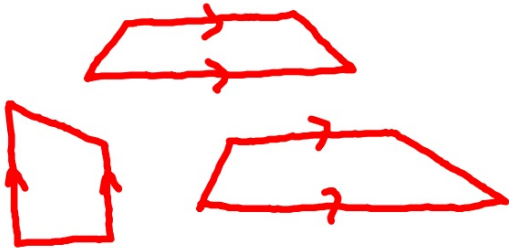



I do - congruent sides

4 congruent sides
↓
"rhombus"

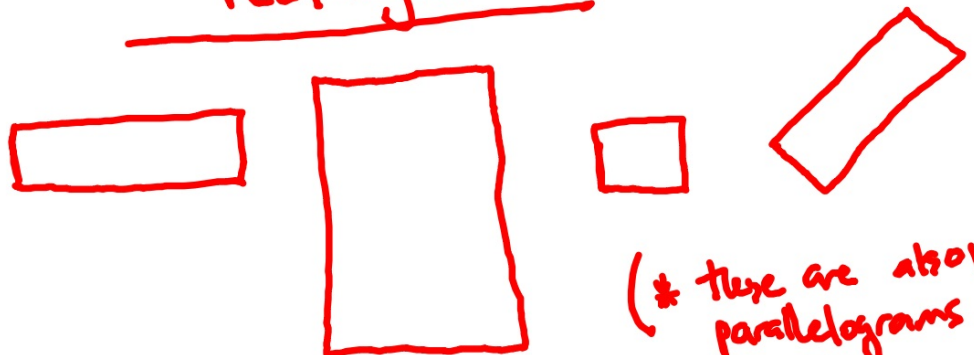


We do - parallel sides

2 sets of parallel sides	1 set of parallel sides	0 sets
Parallelogram	trapezoid	no special name
		

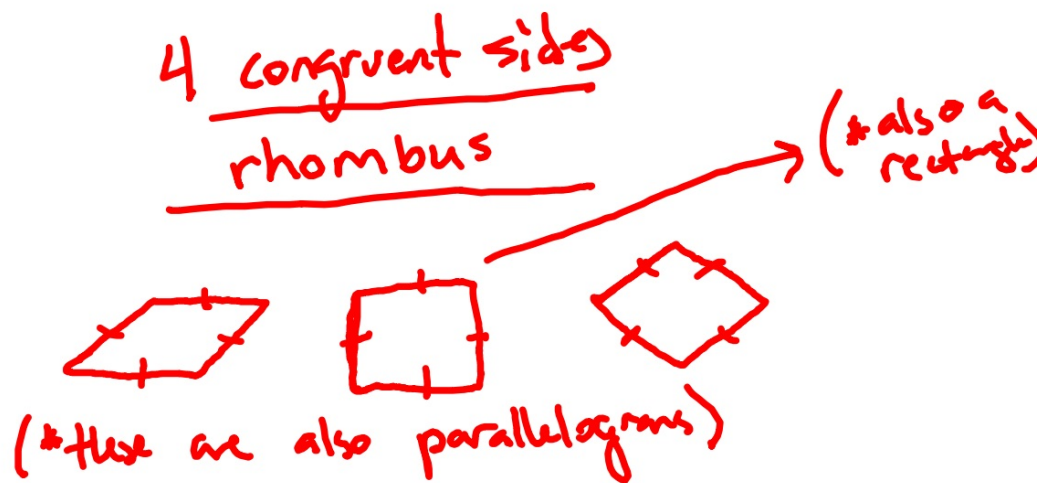
We do - right angles

4 right angles
rectangle

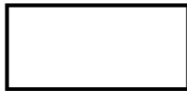


(* these are also
parallelograms)

We do - congruent sides



**You do together
on whiteboard**

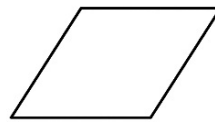


**Because this is a closed figure
with straight sides, it is called
a _____**

**Because this is a polygon with
four sides, it is called a _____**

**Because this figure has two sets
of parallel sides, it is called a _____**

**Because this figure has four right
angles, it is called a _____**



**You do alone on
index card**

**Because this is a closed figure
with straight sides, it is called
a _____**

**Because this is a polygon with
four sides, it is called a _____**

**Because this figure has two sets
of parallel sides, it is called a _____**

**Because this figure has four
congruent sides, it is called a
_____**