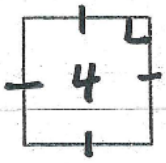
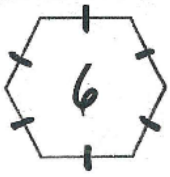
Regular Polygons date:

1.

2.

REGULAR POLYGON	
*	
*	
	

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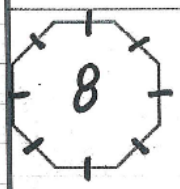
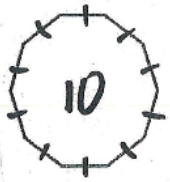
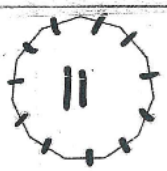
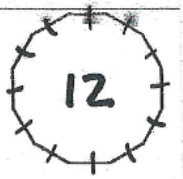
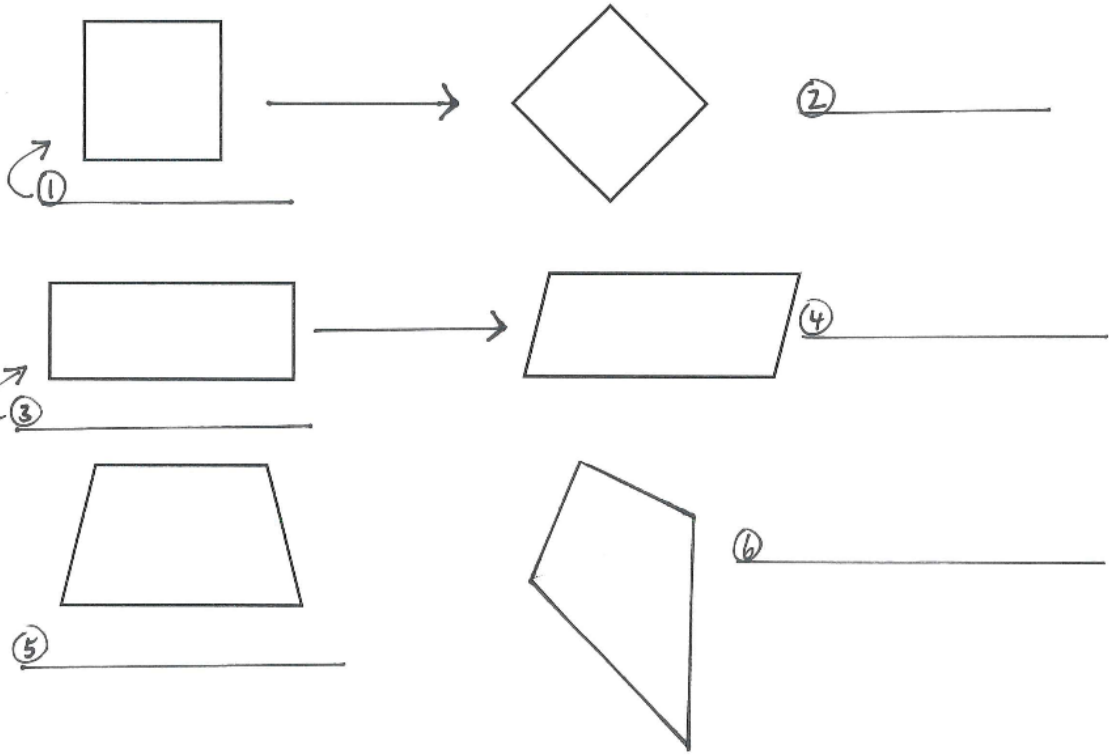
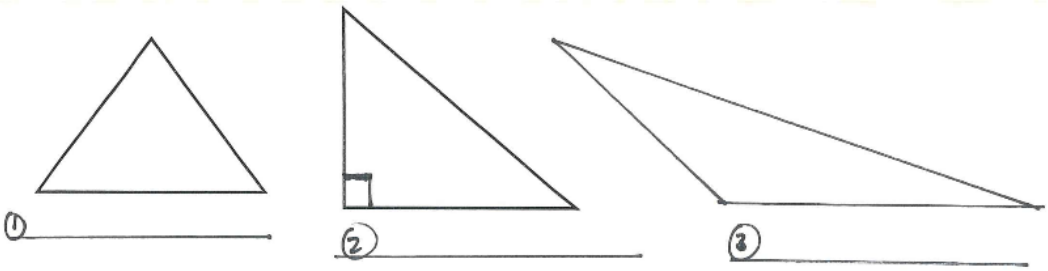
	
	
	
	

SIX QUADRILATERALS

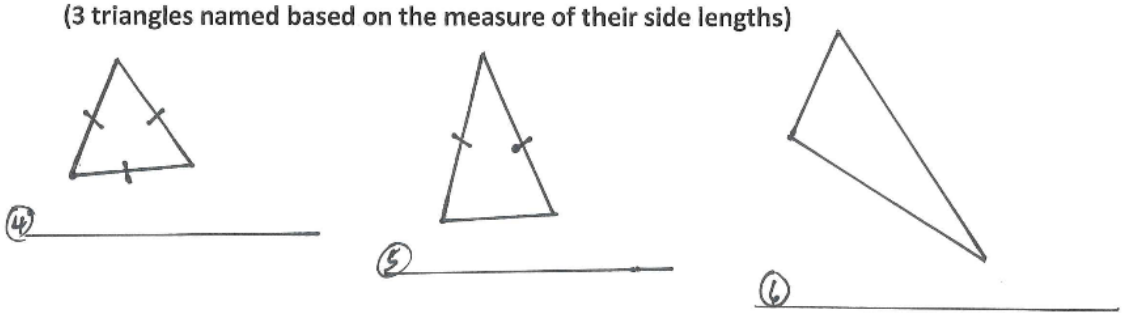


SIX TRIANGLES

(3 triangles named based on their interior angle measure)



(3 triangles named based on the measure of their side lengths)



REGULAR POLYGONS

3-sides = equilateral triangle
4-sides = square
5-sides = pentagon
6-sides = hexagon
7-sides = septagon
8-sides = octagon
9-sides = nonagon
10-sides = decagon
11-sides = undecagon
12-sides = dodecagon

SIX QUADRILATERALS

square ➔ rhombus
rectangle → parallelogram
kite
trapezoid

SIX TRIANGLES

(use a protractor):

- acute Δ
- right Δ
- obtuse Δ

(use a ruler):

- equilateral Δ
- isosceles Δ
- scalene Δ