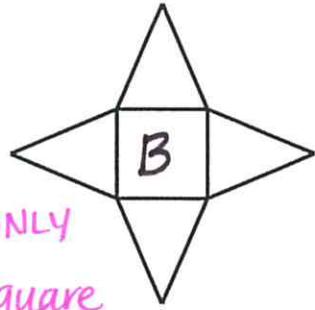
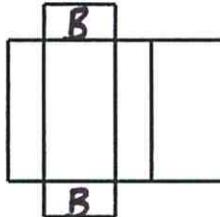
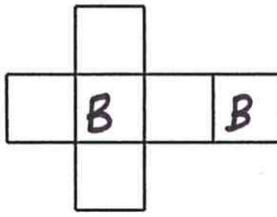
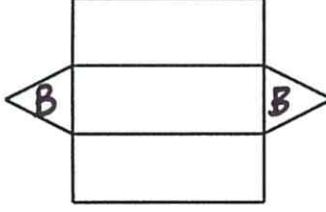


19, 20, 21, 22 - Quiz

*Rectangular Pyramid
1 Rectangle Base, 4 Triangle Sides

4.) Fill in the chart below. Memorize each net's 3-D shape, name, faces and bases 6.G.A.4

NET	Name	How many lateral Faces?	How many bases?
	Square Pyramid ONLY 1 square Square base names the pyramid-	4	1
	Rectangular Prism	4	2
	Cube	4	2
	Triangular Prism	3	2

p. 23 & 24 - Use $l \times w$ for rectangles, then add

5.) Find the surface area of the following figures. Show all of your work.

6.G.A.4

a.)

180
180
120
120
96

$\frac{96}{792 \text{ cm}^2}$

