**HOW TO SOLVE FOR AREA AND PERIMETER OF SHAPES**

**PERIMETER**

* Rectangle

(L+L+W+W) = (L x 2) + (W x 2)

* Add 8 + 8 because they’re two sides which have 8cm. (Do the same with the 6cm)
* Add the sum of the width to the sum of the length
* Answer is 28cm

 8 cm

 6cm

* Square

(s+s+s+s) = (s x 4)

* Since they’re four equal sides, you have to add the same measurements four times.

 3cm

* Answer is 12cm
* Goes same with pentagon except times it by 4
* Triangle

(b+h+h)

* Just add them all
* Answer is 19cm

5cm

5cm

9cm

* Parallelogram

(w x 2) + (h x 2)

* 3 times two, 6 times two, and add them all together
* Answer is 18cm

6cm

3cm