* Don’t forget that there is:

100cm in 1m

1/4m = 25cm

1/2m = 50cm

3/4m = 75cm

1/10m = 10cm

1000m in 1km

1/4km – 250m

1/2km – 500m

3/4km – 750m

1/10km – 100m

2.46km – 2,460m or 2km 460m

* Rewrite 21-30 on the 2nd page
* Square units mean count up all the squares. 2 half squares equals 1 full square

7cm

* To find the **area** of a shape: Multiply the length by the width (e.g.

9cm

7cm X 9cm = $63cm^{2}$

If you have the area and need to find the length or width you divide

e.g. the area is $63cm^{2}$. If the width is 9cm, what is the length?

$63cm^{2}$ ÷ 9cm = 7cm

* To find the **perimeter** of a shape: add up all the sides e.g.

4cm

8cm

8cm + 8cm + 4cm + 4cm = 24cm

Don’t forget that opposite sides are equal in length.

All sides are equal in a square.

RUDE – Read, Underline, Draw, Estimate









