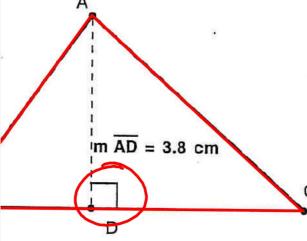
triangle =
$$\frac{1}{2}$$
boh $A = 6 \cdot h$



$$A = \frac{1}{2} \cdot 6.8 \cdot 3.8$$

 $A \approx 12.9 \text{ cm}^2$

4.4.16

- 1. Copy down the example on the left.
- 2. What is similar between area of triangles and area of parallelograms?
- · multiply base and height
- · squared units
- · height I base
- · height ----
 - 3. What is different between area of triangles and area of parallelograms?

Area of triangle is half of parallelogram.