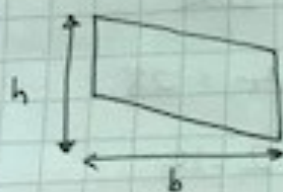
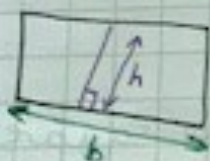


4. The third picture is labelled incorrectly.



They have not labelled the base length to show its actual length.



← b this new label shows the exact length of the base.

↑ h this new label shows the perpendicular height.

7. a) Area of the rhombus is 5×4.8 .

$$\begin{array}{r} 4.8 \\ \times 5 \\ \hline 24.0 \\ 4 \end{array} \quad 24 \text{ cm}^2$$

b) Area of rectangle is $6 \times 8 = 48 \text{ cm}^2$.

So the area of the rhombus is half of the area of the rectangle.

But I can't see how it can be a triangle!
It's clearly a rhombus!