

SQUARES

Do these problems, don't forget to write the data of the squares in the white rectangles (), and m (metres) or cm (centimetres) in the solutions:

1. Dani has a square garden with 8 metres of length. Find the perimeter of the garden.



$$\boxed{} \circ \boxed{} = \boxed{}$$

2. Maria's square house is 25 metres of length. What is the perimeter of her house?



$$\boxed{} \circ \boxed{} = \boxed{}$$

3. Yesterday, I bought a square table. It has 252 cm of perimeter. Find the length of my table.

?



$$\boxed{} \circ \boxed{} = \boxed{}$$