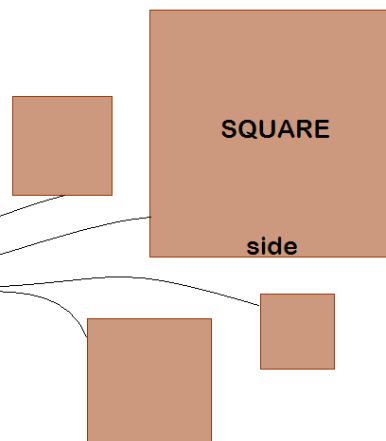# DIRECT PROPORTIONALITY

SQUARE

Consider many squares,
with different side length.

Many
squares
with
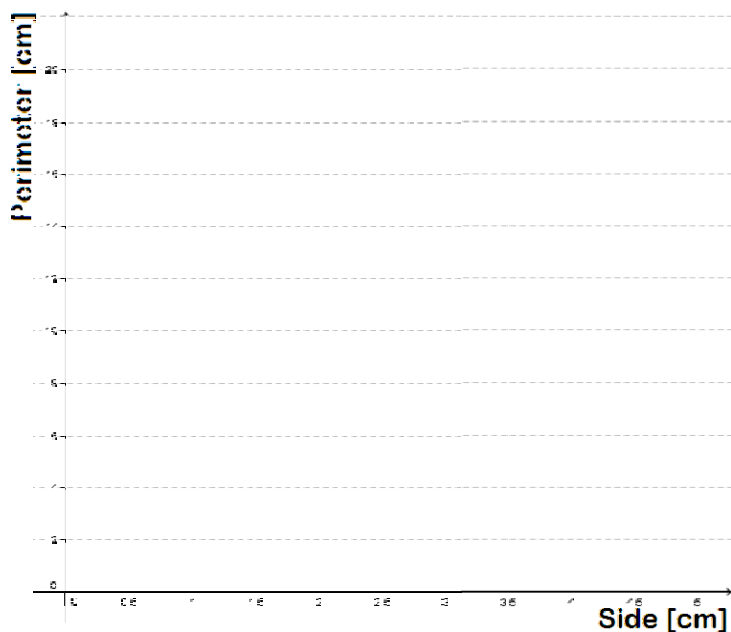different
sides

side

<u>Task one</u>. Fill in the following table.

Side	Perimeter	Ratio = Perimeter/Side
0,5cm		
1,0cm		
2,0cm		
4,0cm		
5,0cm		

What do you notice from the last column?

_____

<u>Task two</u>. Represent the data you see in the previous table in the following graph.

Perimeter [cm]

Side [cm]

What do you notice

from the graph?

_____

_____

_____

_____

_____