



School:
 Name of Student:
 Sets: square
 Further tools: paper, pencil
 Date:

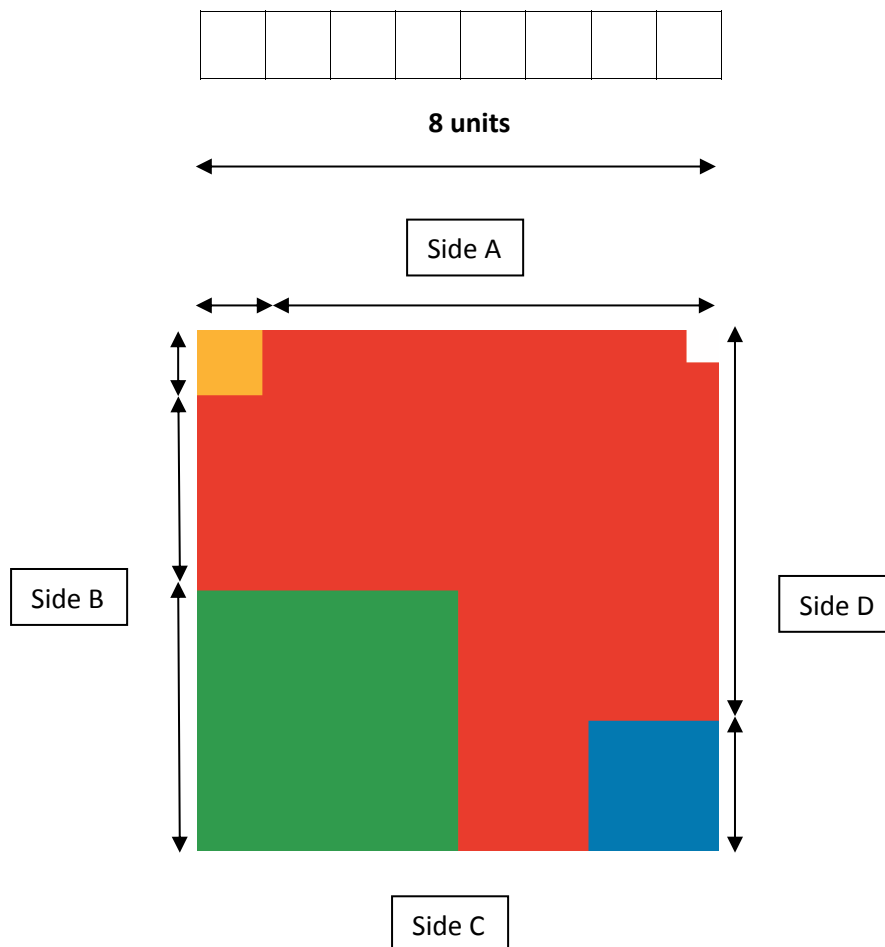
STUDENT
PULSE Task Number
A
117

Description of the task :

The length of the side of the basic square is 8 units.

Calculate the lengths of the line segments of different colours along the sides of the square.

Remember: the green square's side is half, the blue square's side is one fourth, and the yellow square's side is one eighth of the side of the basic element.



Solution(s) of the task:

	Red	Green	Blue	Yellow
Side A				
Side B				
Side C				
Side D				

Remarks / Self-evaluation: