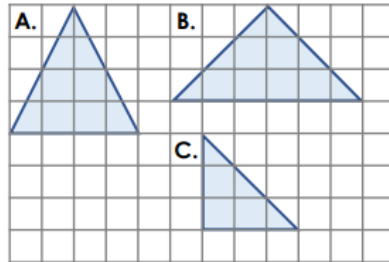


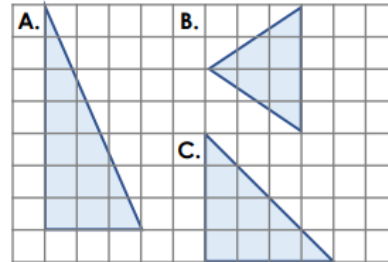
1

4a. Find the area of each triangle by counting the squares, then order them from smallest to largest.



1 square = 1cm^2

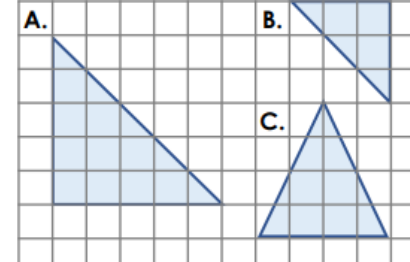
4b. Find the area of each triangle by counting the squares, then order them from largest to smallest.



1 square = 1cm^2

2

6a. Each square equals 1cm^2 . Match each triangle to its area.

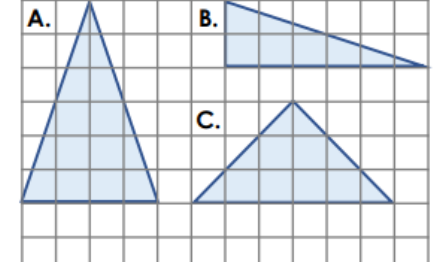


12.5 cm^2

8 cm^2

4.5 cm^2

6b. Each square equals 1cm^2 . Match each triangle to its area.



6 cm^2

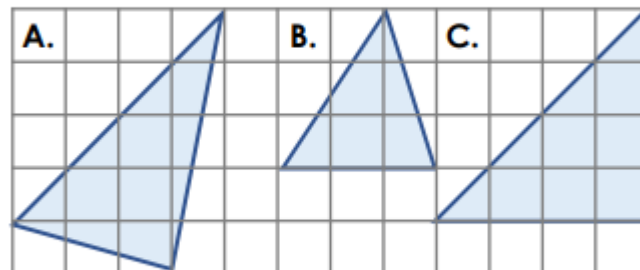
12 cm^2

9 cm^2

3

5a. Jude has estimated the area of these triangles by counting the squares.

1 square = 1cm^2



A = 10 cm^2

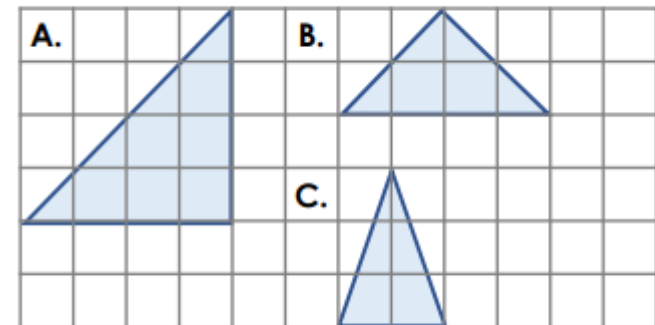
B = 4.5 cm^2

C = 6 cm^2

Do you agree with his estimations?
Explain why.

4

4a. Here are three triangles. Each square equals 1cm^2 .



Create three questions about the area of the triangles. Remember to include answers.