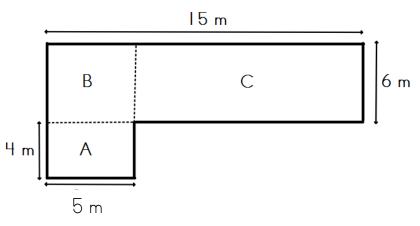


3)Mrs. Heyward is remodeling her kitchen using the design below. Shapes A, B, and C are all rectangles.

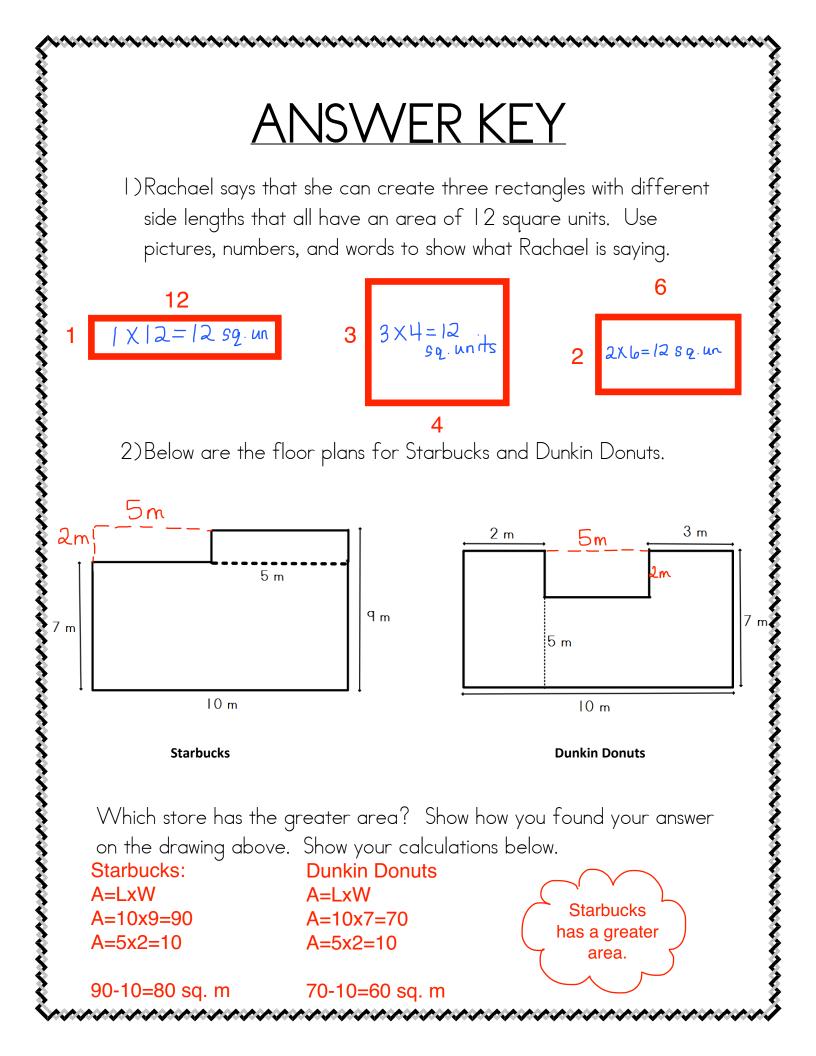


Part A: Label the side lengths of Rectangles B and C.

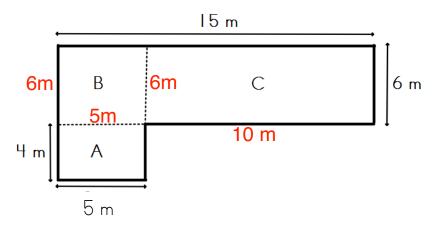
Part B: Find the Area of each rectangle.

Rectangle A	Rectangle B	Rectangle C

Part C: Find the area of Mrs. Heyward's entire kitchen. Explain how you found the area.



3)Mrs. Heyward is remodeling her kitchen using the design below. Shapes A, B, and C are all rectangles.



Part A: Label the side lengths of Rectangles B and C.

Part B: Find the Area of each rectangle.

Rectangle A	Rectangle B	Rectangle C
A=LxW	A=LxW	A=LxW
A=4x5	A=6x5	A=6x10
A=20 sq. m	A=30 sq. m	A=60 sq. m

Part C: Find the area of Mrs. Heyward's entire kitchen. Explain how you found the area.

20+30+60= 110 sq. m The area of the kitchen is 110 sq. m. All parts of the kitchen were added together to find the total area.

Credits:

Frames, background paper, clip art and fonts can be found in these stores on TpT. Click the images to check them out.



