## Questions

1) Emily's bathroom is a rectangular shape measuring 12 feet by 10 feet. She would like to cover the floor with tiles with the shape and size shown at the right (numbers represent feet). How many tiles will she need?


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2) A small can of paint will cover $1 \mathrm{~m} \times 1 \mathrm{~m}$ square. How many cans of paint would Jeff need to paint the side of his house if it has this shape ( 1 m means 1 meter):

3) In the picture below, what are the areas of the three squares $A, B$, and $C$ ?


