

Name _____

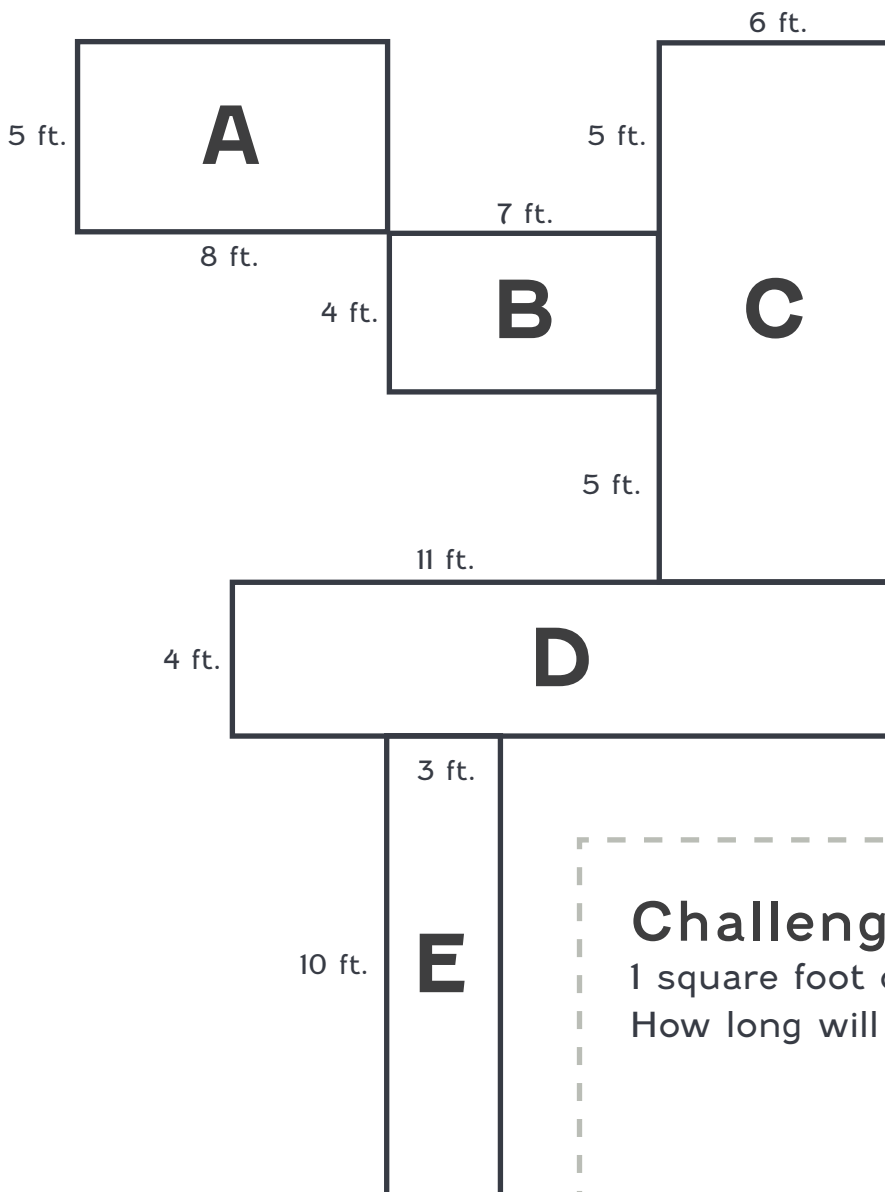
Date _____

Practice Finding Area: Get Painting!



Paul the Painter is painting the side of this oddly shaped house. Look closely and you will see it's made up of many rectangles.

Directions: Find the area of each rectangle, and then add all the numbers you find to get the total area. Be sure to answer the challenge question below! **Remember:** Area = length x width



EXAMPLE:

$$A = \underline{40} \text{ ft.}^2$$

$$B = \underline{\quad} \text{ ft.}^2$$

$$C = \underline{\quad} \text{ ft.}^2$$

$$D = \underline{\quad} \text{ ft.}^2$$

$$E = \underline{\quad} \text{ ft.}^2$$

$$\text{Total area} = \underline{\quad} \text{ ft.}^2$$

Challenge! Paul can paint 1 square foot of wall space in 10 minutes. How long will it take to paint these walls?