



Name: _____

Part II. Find the Area of the Reflecting Pool

1. Add the lengths your group found to the shape of the Reflecting Pool below. Then divide the shape of the reflecting pool into rectangles.



2. Using your estimates of length and the formulas below, how can you calculate the area of the reflecting pool?



$$\text{Area of a rectangle} = \text{width} \times \text{length}$$

3. Use the space below to calculate the area of the Reflecting Pool.

Our team's answer = _____