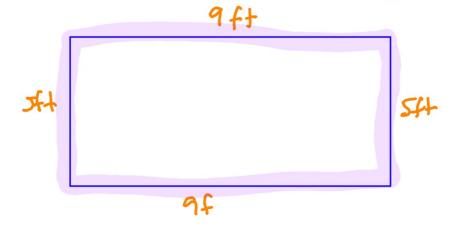
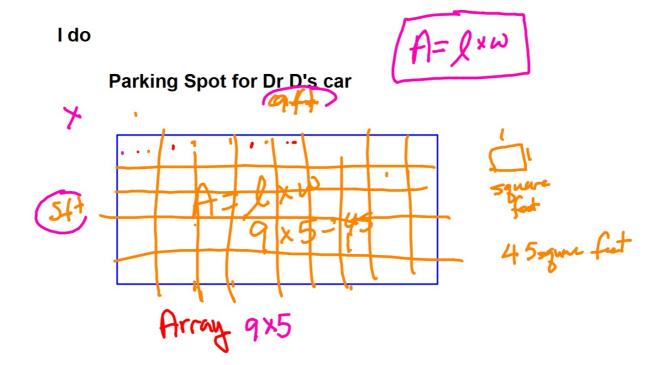
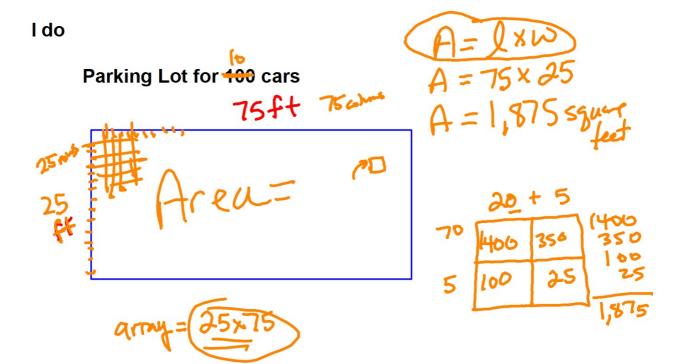


#### Connect

Parking Spot for Dr D's car

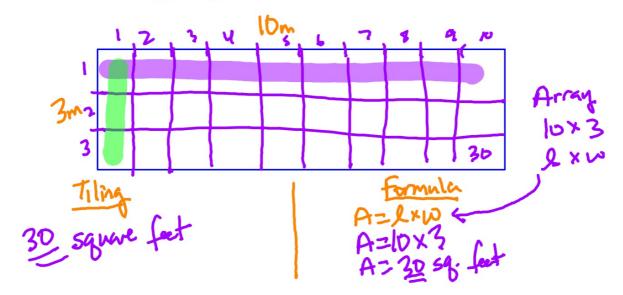


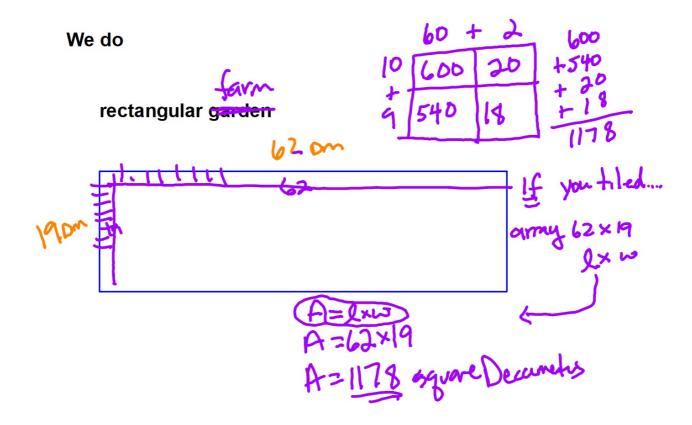




### We do

### rectangular garden





Azen Formula Azena Azena Perimeter
Formulas
P= l+w+l +w
P= lxd + wxx

# You do together on whiteboard

A new dog park is being built. The area they are fencing off for the park is 27 decameters long and 34 decameters wide.

Draw the rectangle, and show how to calculate the area using the formula for area

# You do alone on index card

The index card you are doing this problem on is often called a "3x5 card" because it is 3 inches tall and 5 inches wide.

In millimeters, it is about 75 mm tall and 125mm wide.

Show how to find the area of your index card in square mm using the formula for area

125 x 75

Pirea Model					Partial Products		
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