

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Perimeter and Area

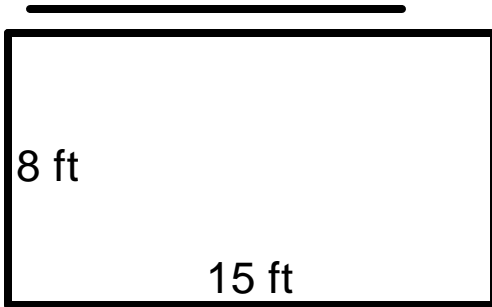
*What do you call a happy mushroom? A Fun-Guy!*

Using the given measurements, find the area and perimeter of each rectangle.

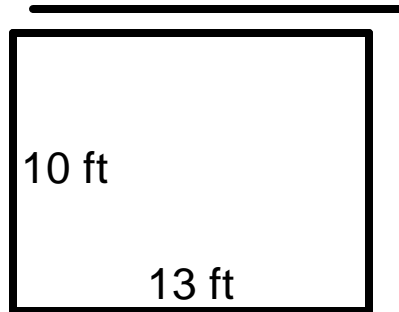


[www.atozteacherstuff.com](http://www.atozteacherstuff.com)

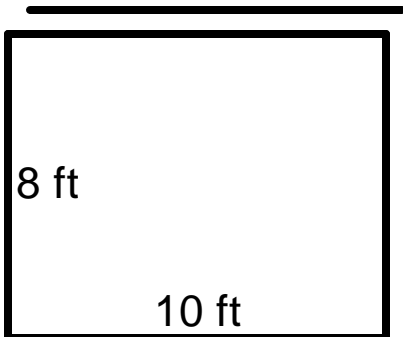
①



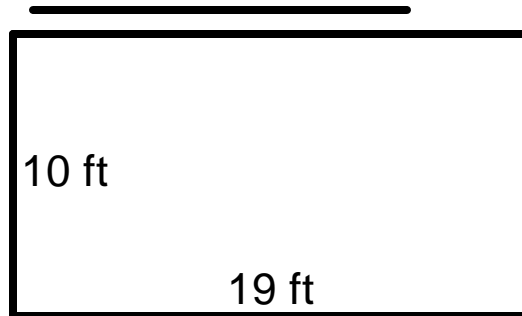
②



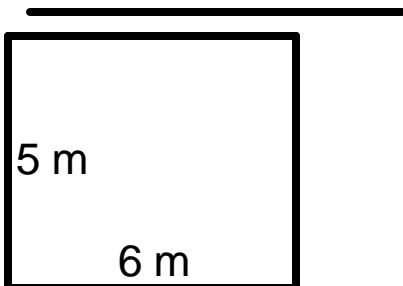
③



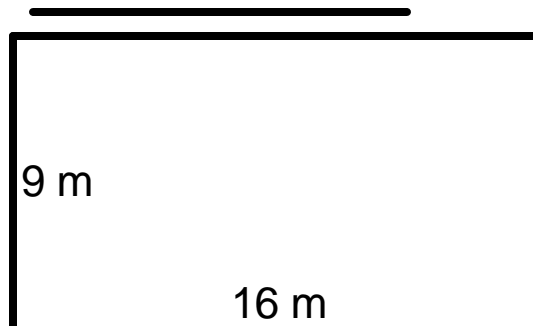
④



⑤



⑥



Name: \_\_\_\_\_

Date: \_\_\_\_\_

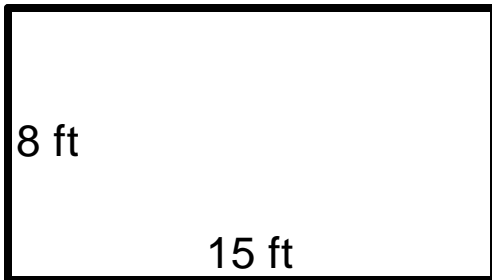
# Perimeter and Area

*What do you call a happy mushroom? A Fun-Guy!*

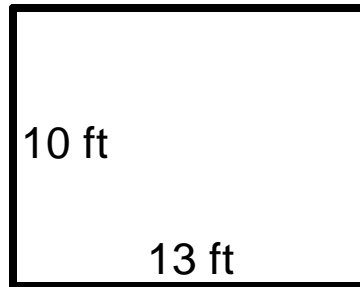
Using the given measurements, find the area and perimeter of each rectangle.



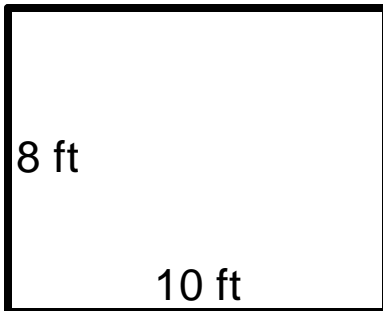
①  $P=46\text{ft}$   $A=120\text{ft}^2$



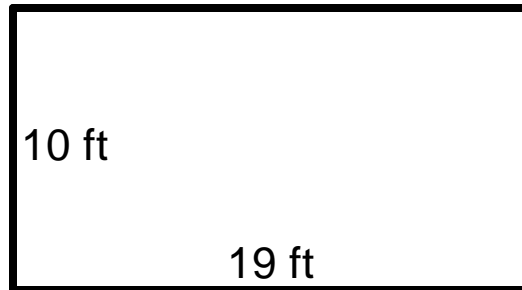
②  $P=46\text{ft}$   $A=130\text{ft}^2$



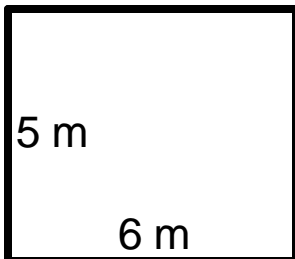
③  $P=36\text{ft}$   $A=80\text{ft}^2$



④  $P=58\text{ft}$   $A=190\text{ft}^2$



⑤  $P=22\text{ m}$   $A=30\text{ m}^2$



⑥  $P=50\text{ m}$   $A=144\text{ m}^2$

