

# PERIMETER AND AREA REVIEW

## Objectives:

Students will demonstrate understanding of  
perimeter and area  
Students will find the perimeter and area of  
complex figures

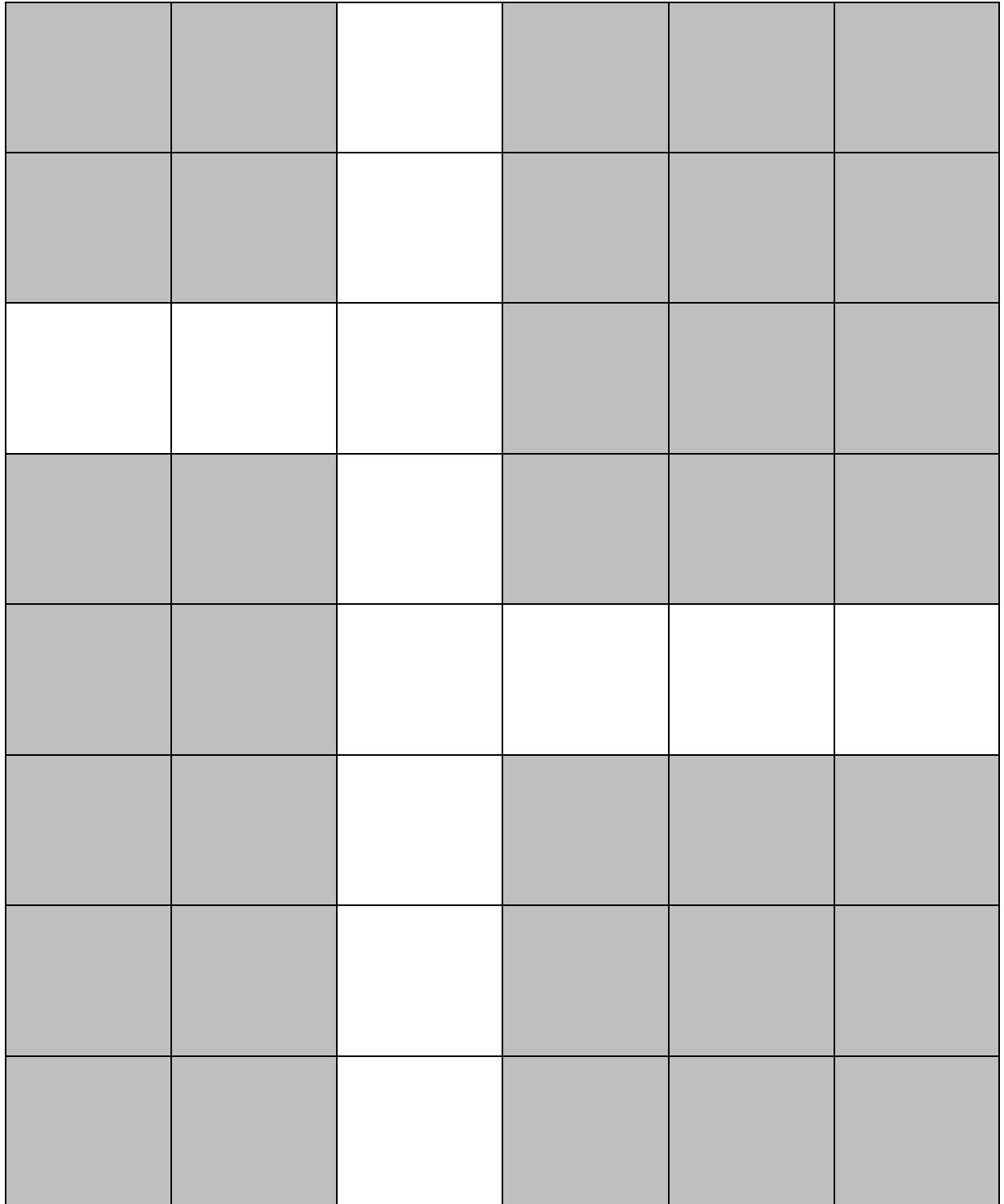
**Materials:**  
square cheddar crackers  
student packets

## Directions:

Review formulas for finding area and perimeter.  
Discuss units of measure.  
Pass out packets and provide each student with at least 20 crackers.  
Model finding the perimeter and area.  
Students will use crackers to check their answers.  
Finish by enjoying a snack!

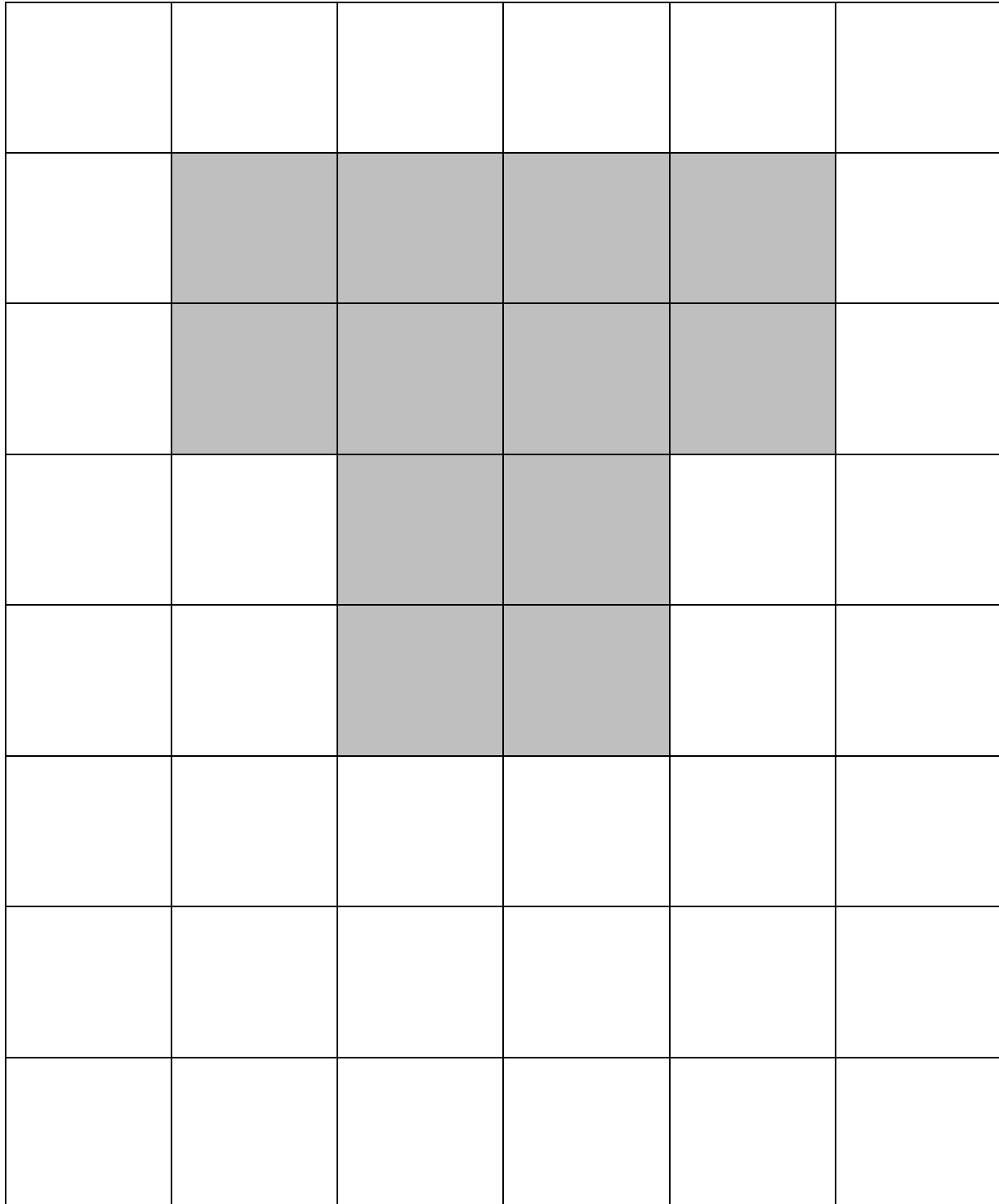
# Perimeter and Area

*Find the perimeter and area of the figures.*



# PERIMETER AND AREA

Find the perimeter and area of the complex figure.

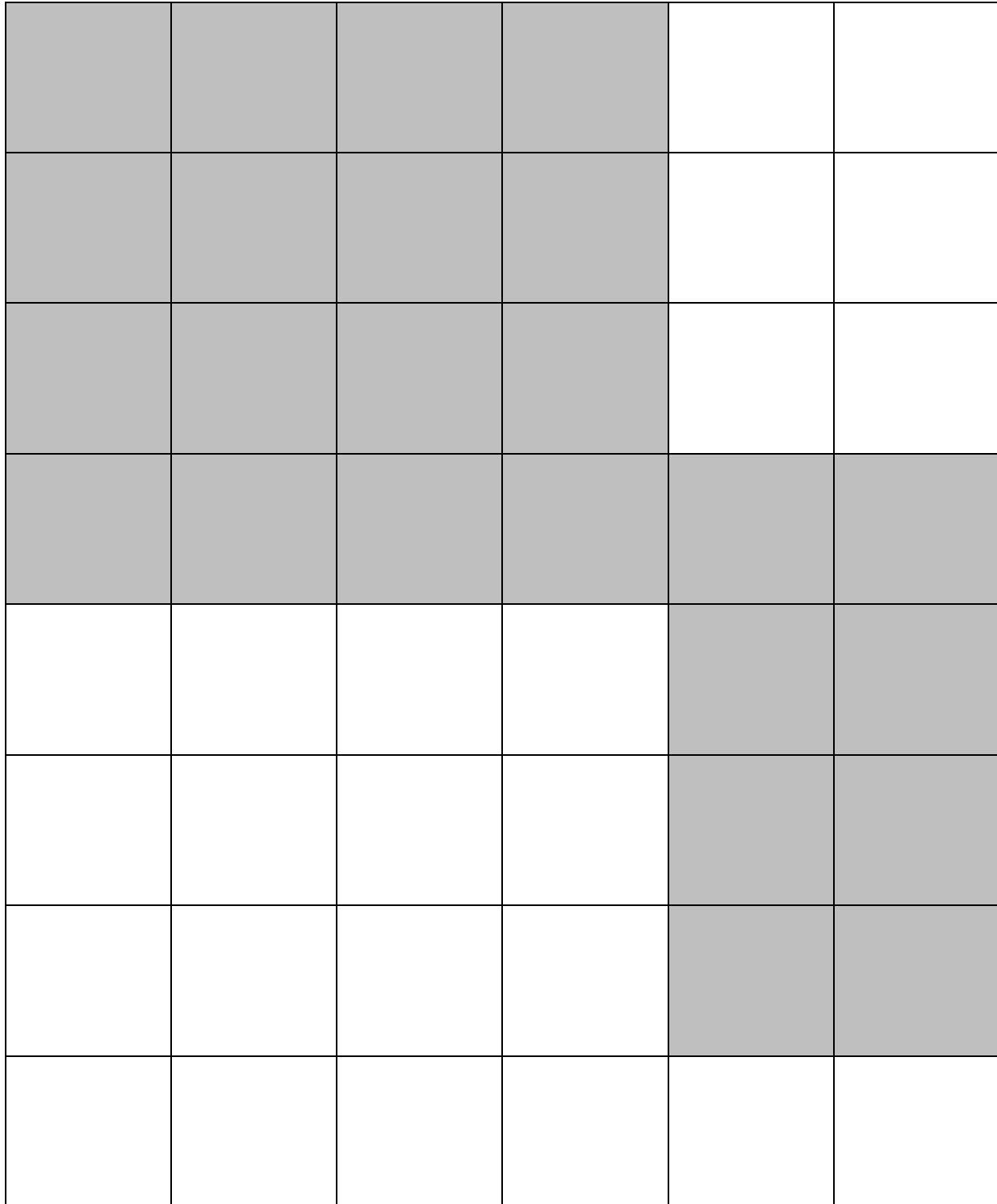


$P =$

$A =$

# PERIMETER AND AREA

*Find the perimeter and area of the complex figure.*

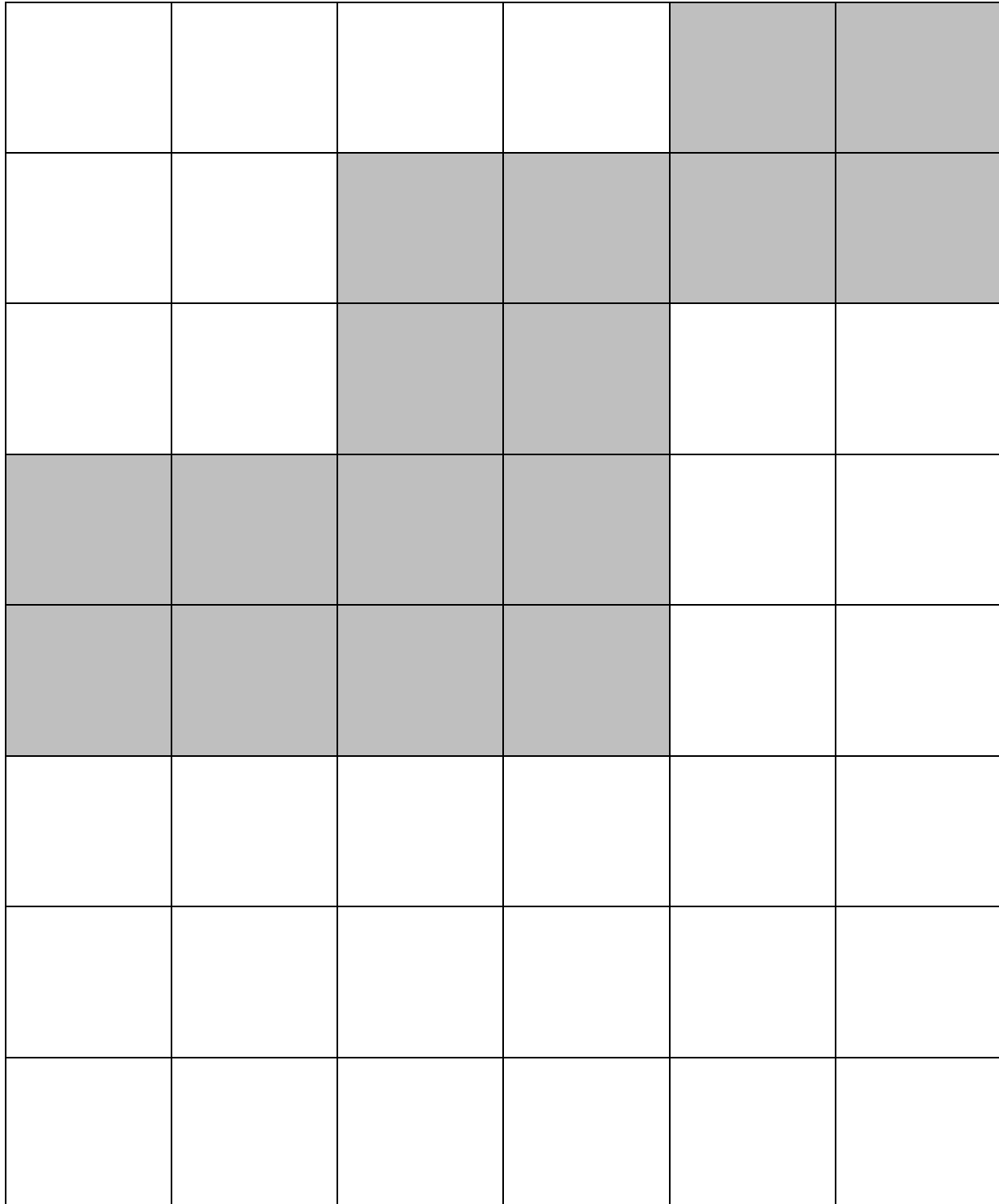


$P =$

$A =$

# Perimeter and Area

Find the perimeter and area of the complex figure.

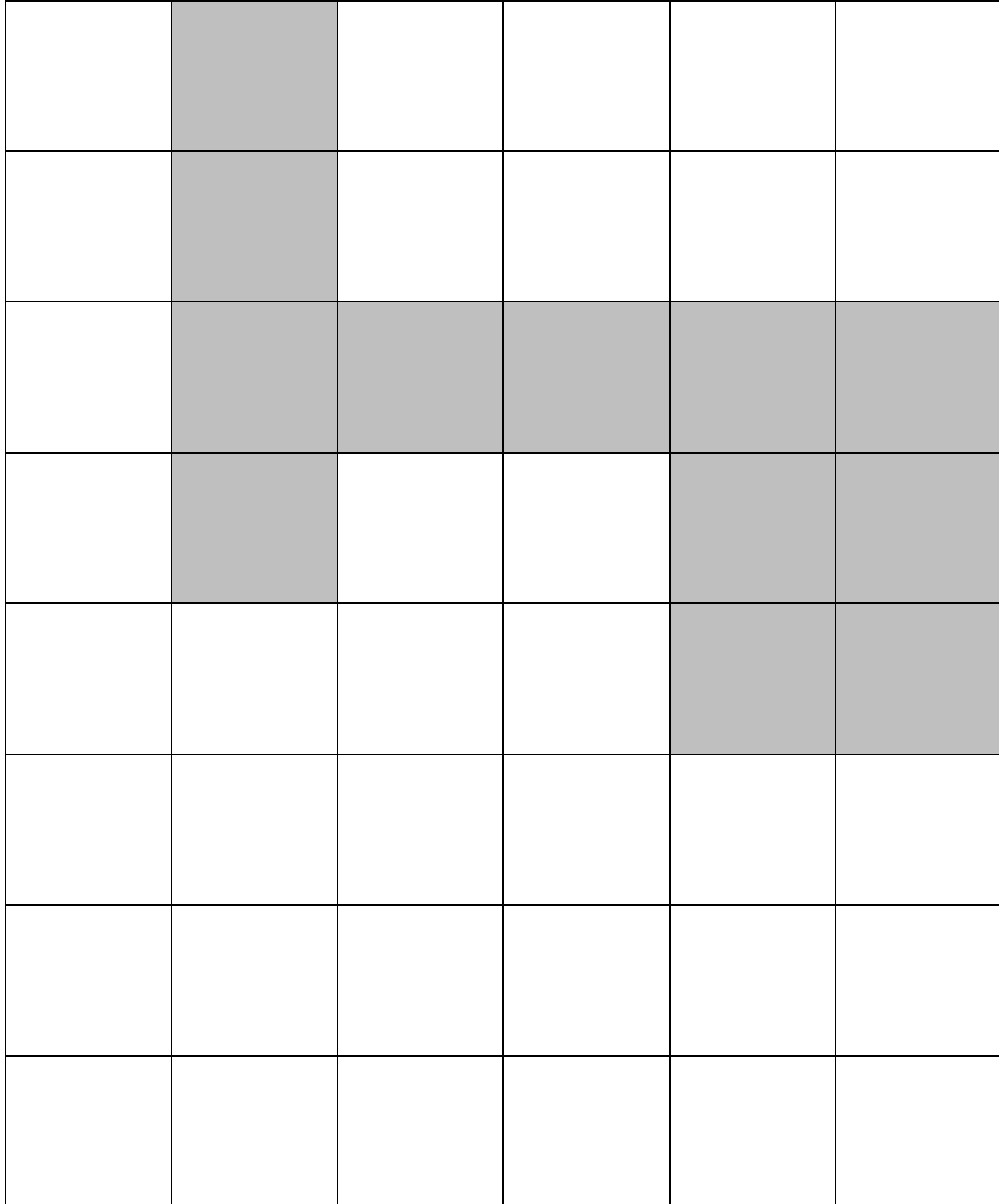


$P =$

$A =$

# Perimeter and Area

Find the perimeter and area of the complex figure.

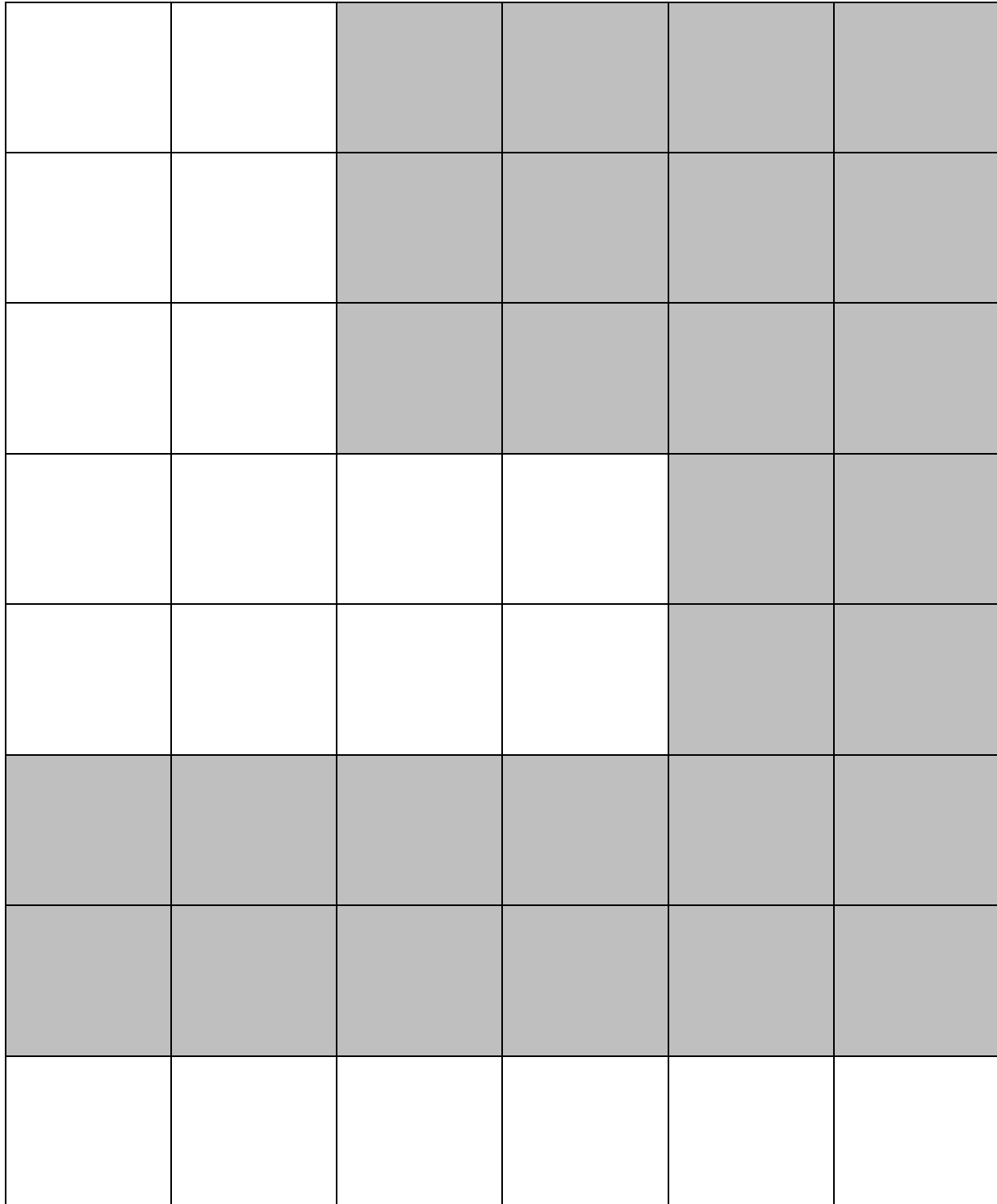


$P =$

$A =$

# PERIMETER AND AREA

Find the perimeter and area of the complex figure.

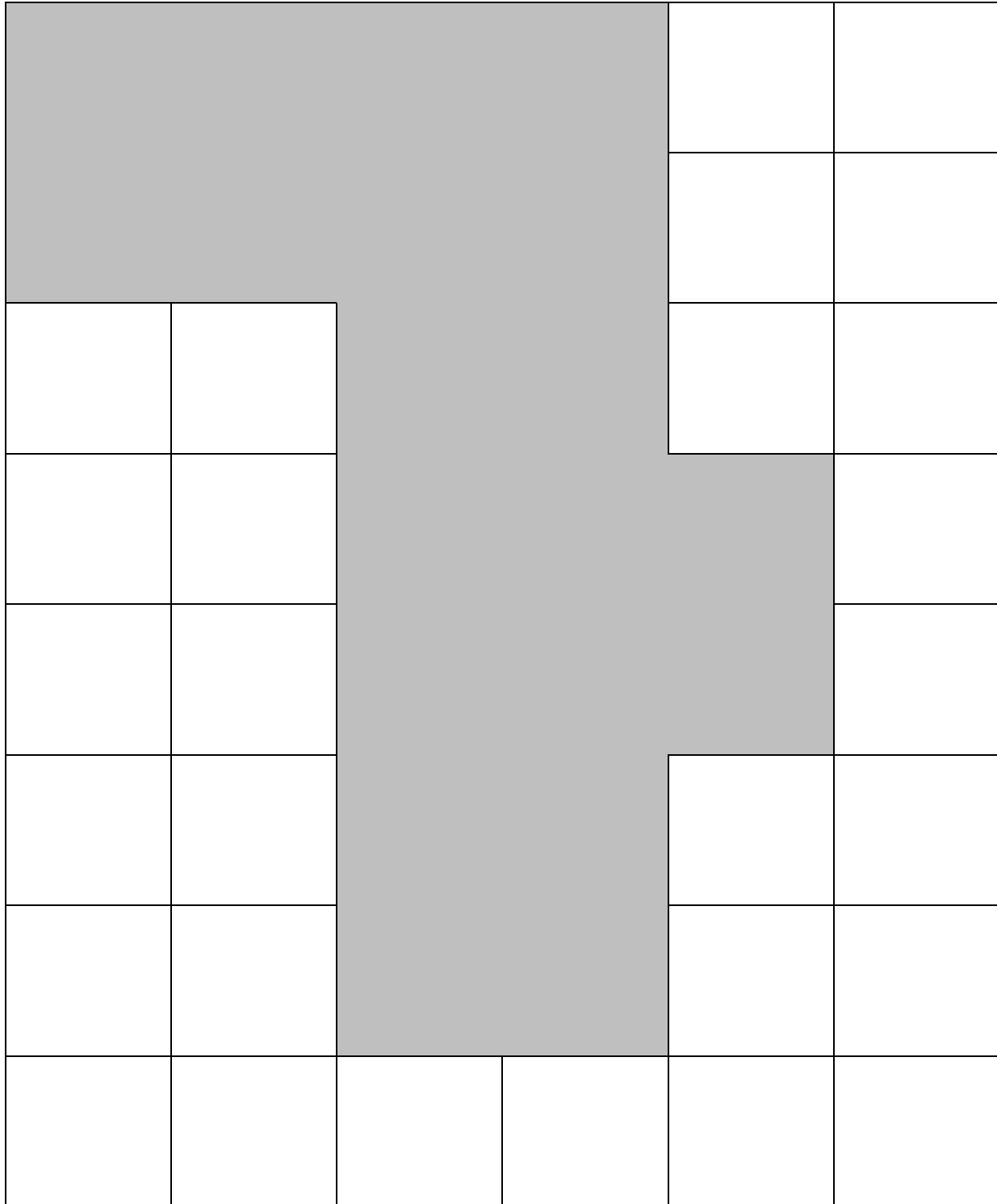


$P =$

$A =$

# PERIMETER AND AREA

Find the perimeter and area of the complex figure.



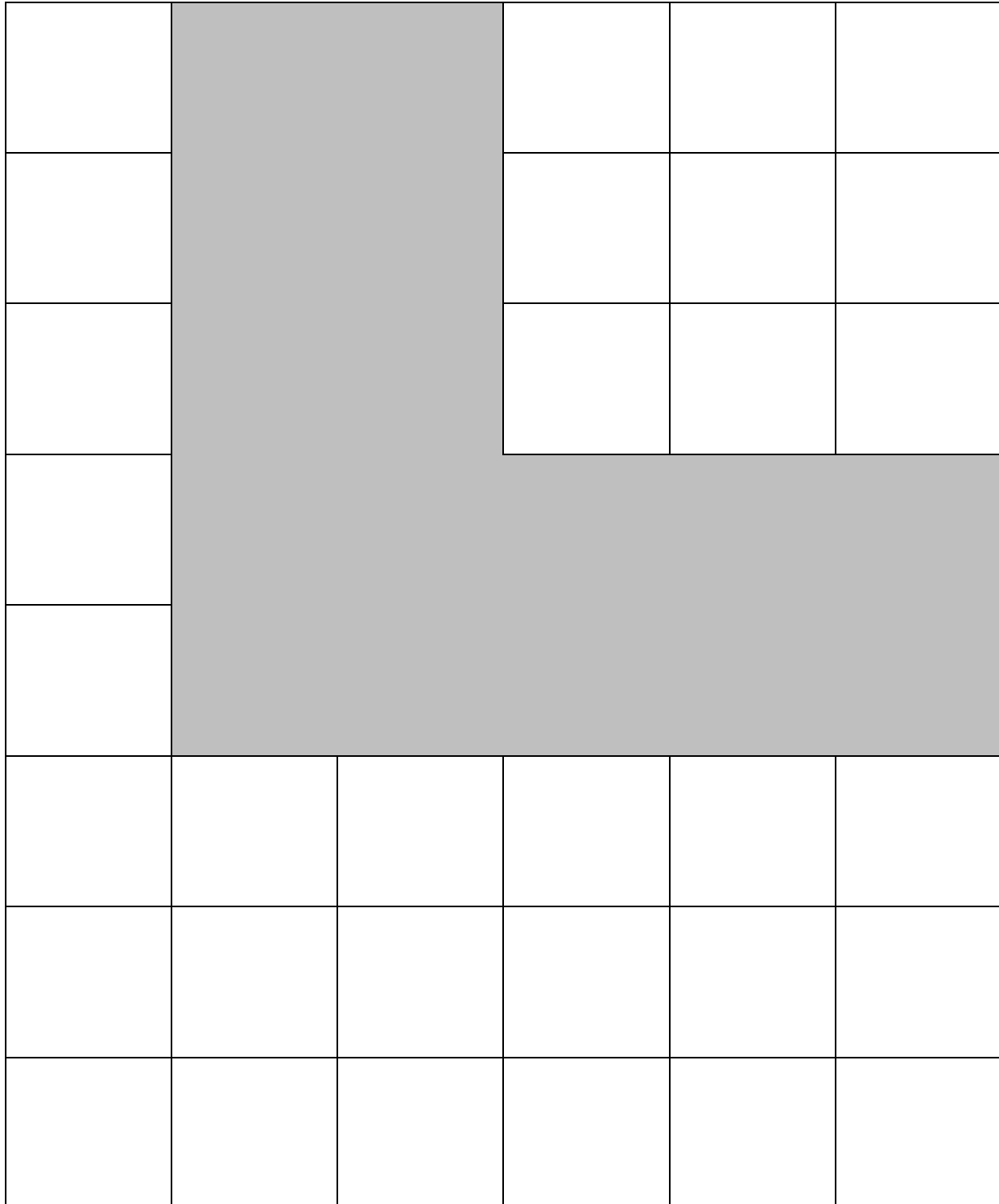
$P =$

$A =$



# PERIMETER AND AREA

Find the perimeter and area of the complex figure.

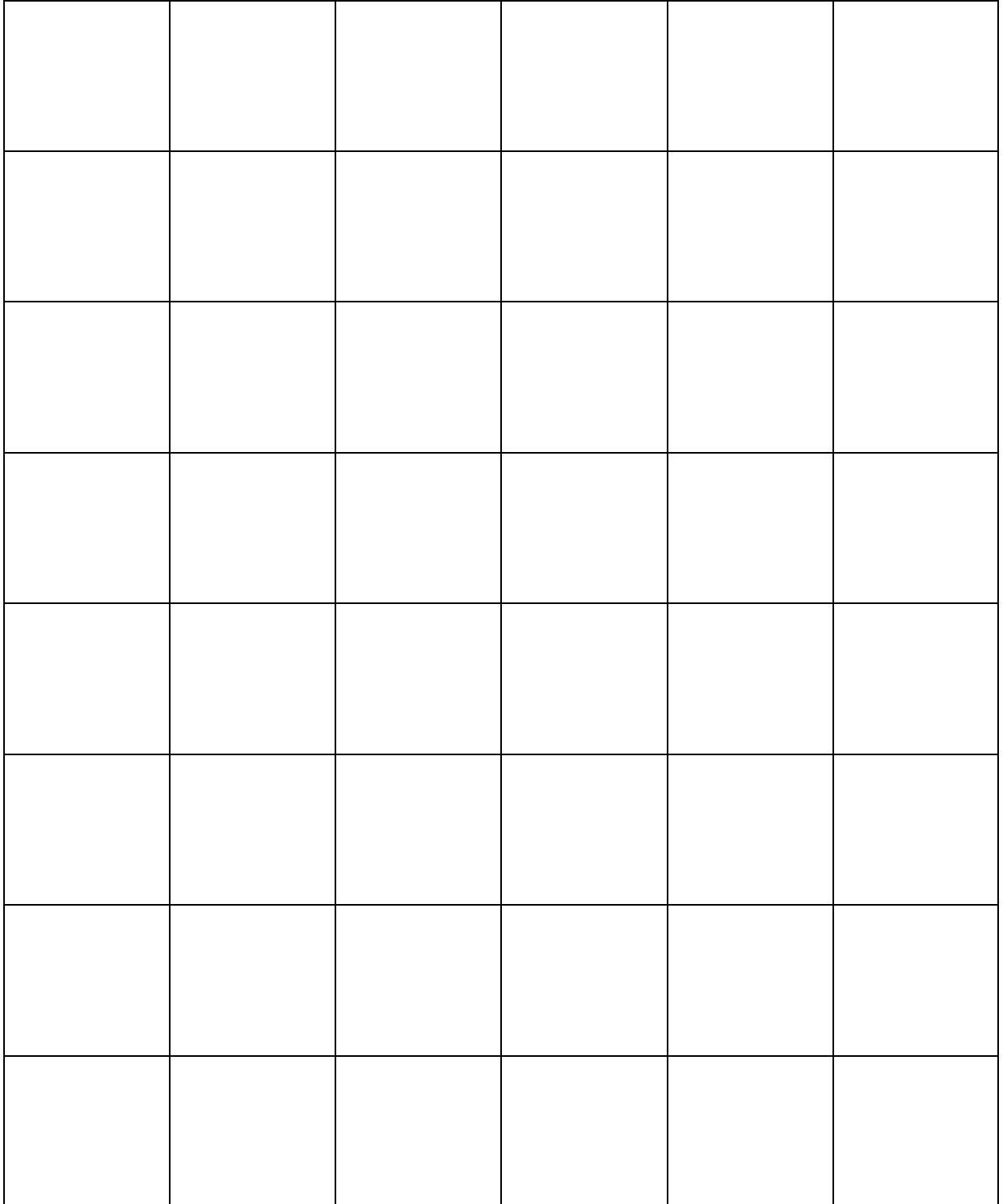


$P =$

$A =$

# Perimeter and Area

*Find the perimeter and area of the figure.*

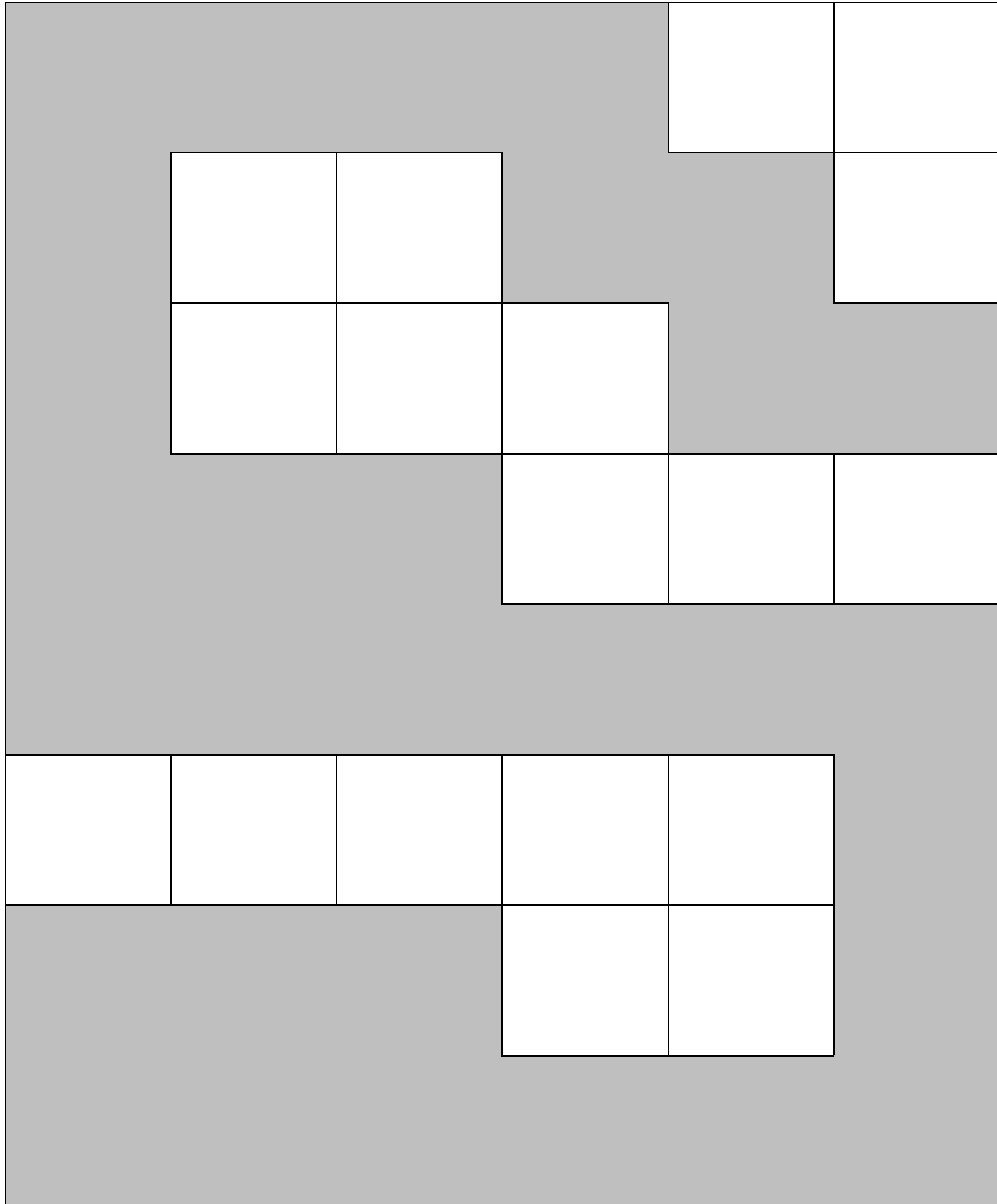


*P=*

*A=*

# Challenge Problem

Find the perimeter and area of the figure.



$P =$

$A =$