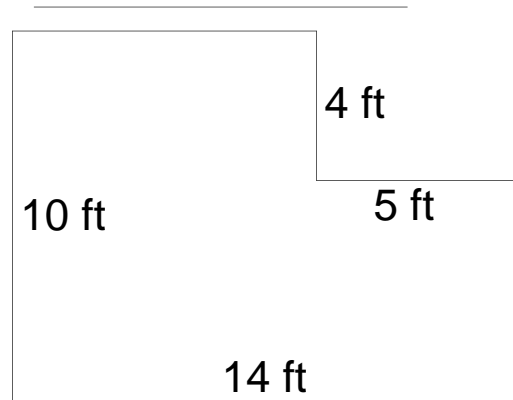
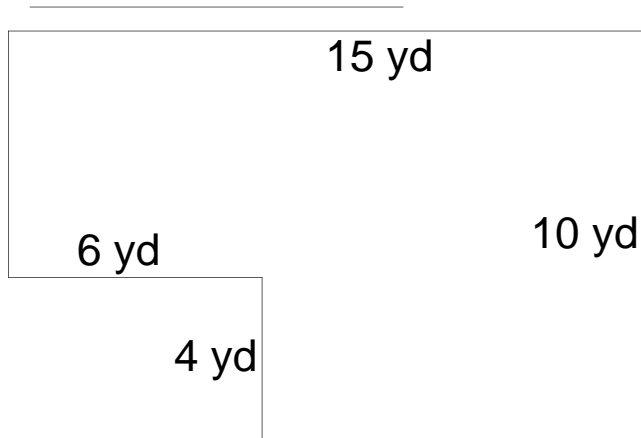
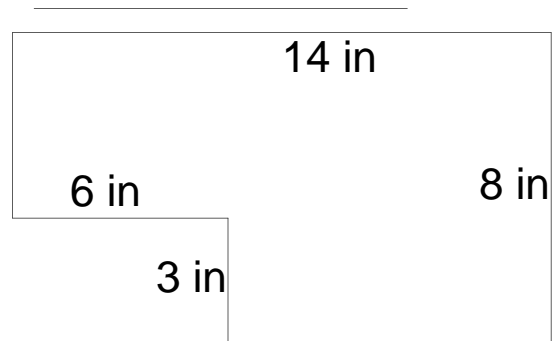
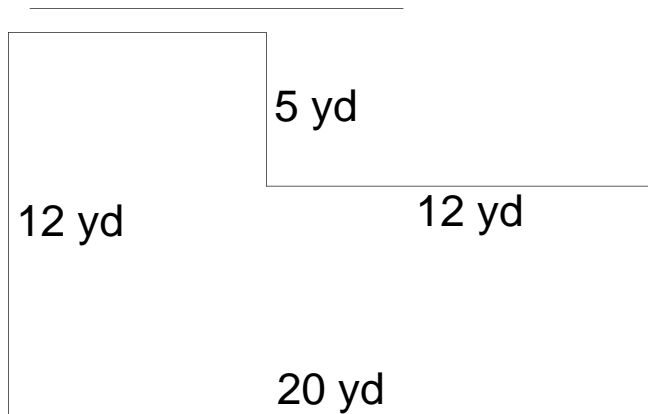
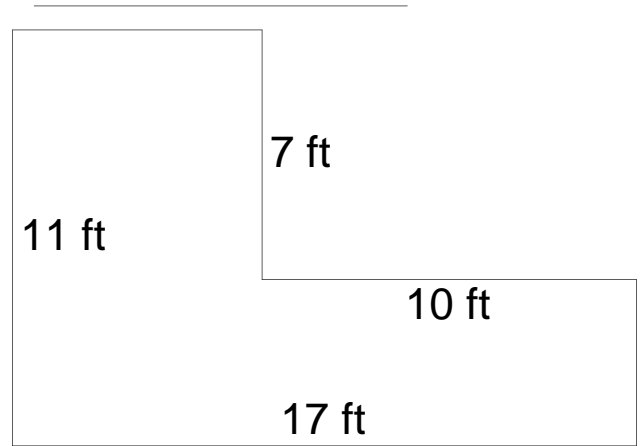
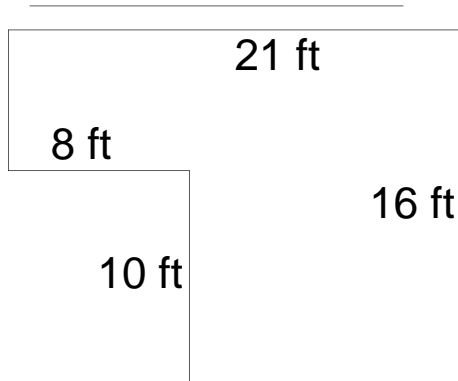


Name: \_\_\_\_\_

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

## Perimeter: L-Shapes

Determine the perimeter of the following.



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

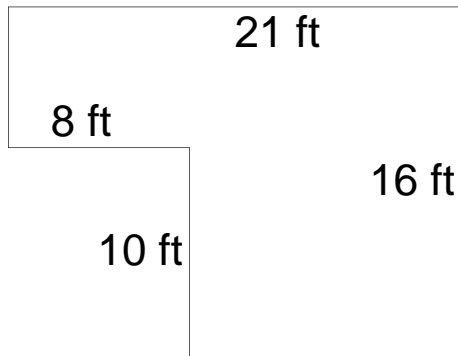
Date: \_\_\_\_\_



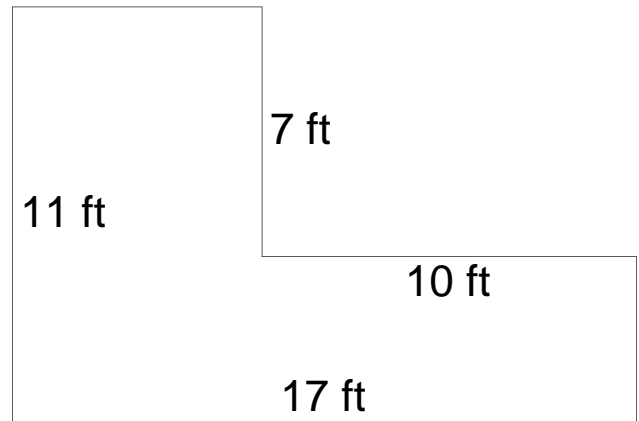
# Perimeter: L-Shapes

Determine the perimeter of the following.

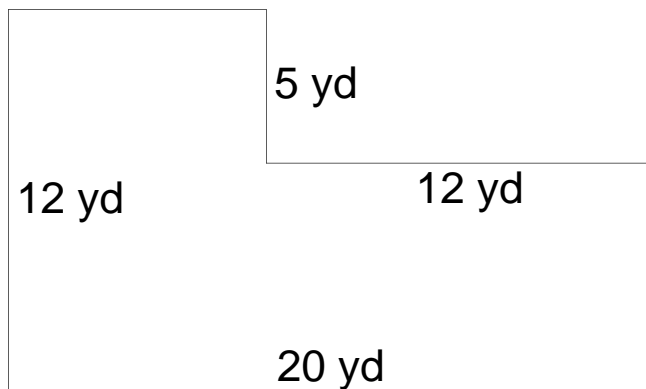
$P=74\text{ft}$



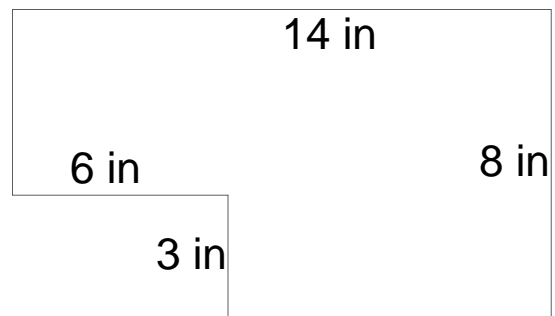
$P=56\text{ft}$



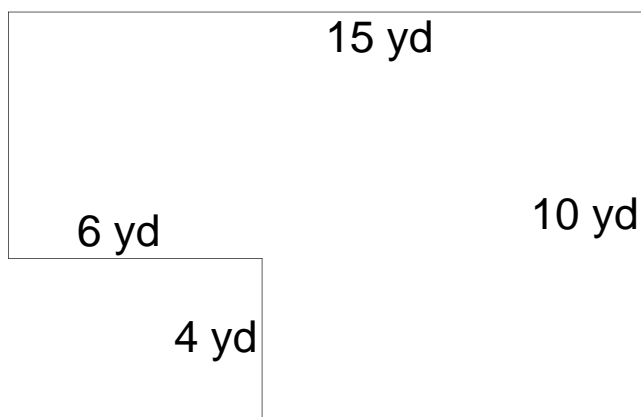
$P=64\text{yd}$



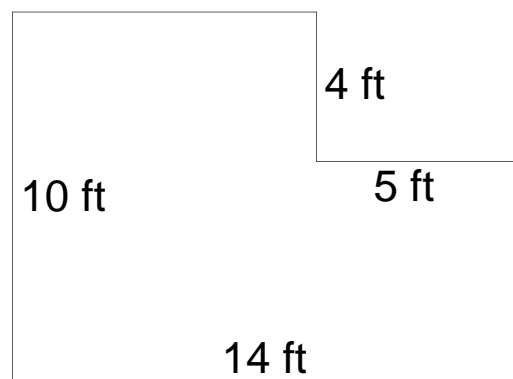
$P=44\text{in}$



$P=50\text{yd}$



$P=48\text{ft}$

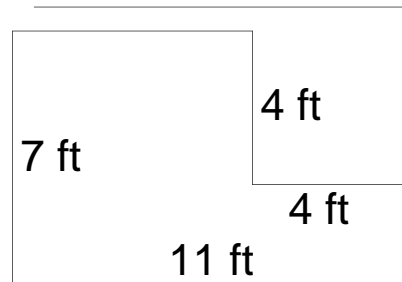
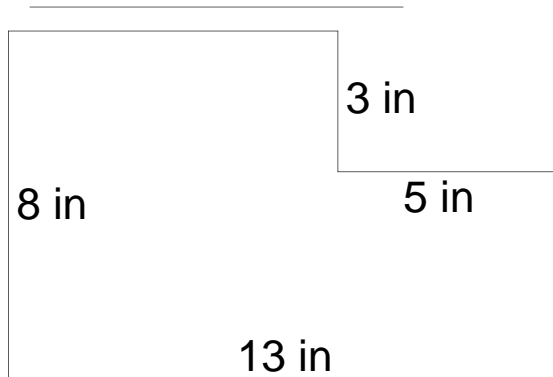
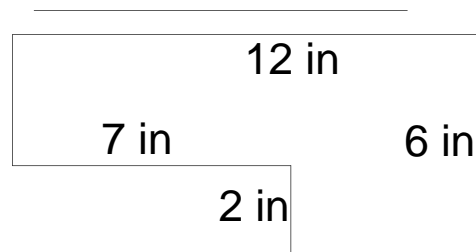
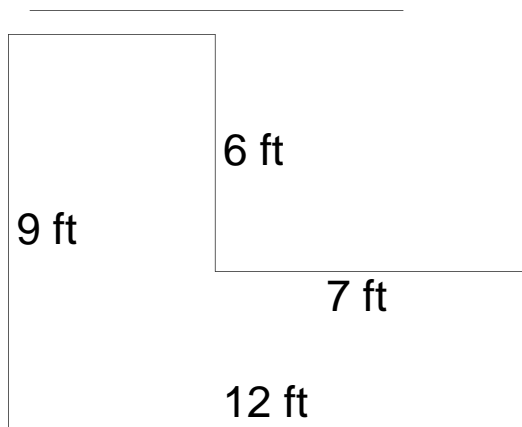
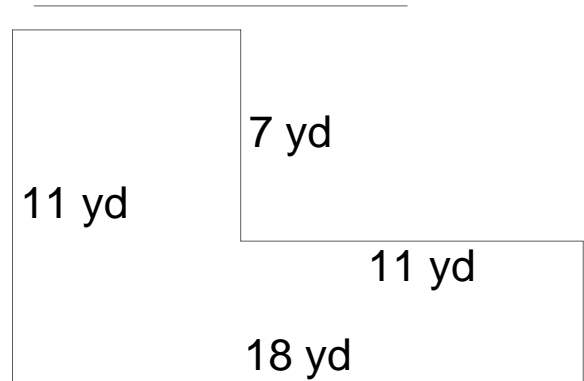
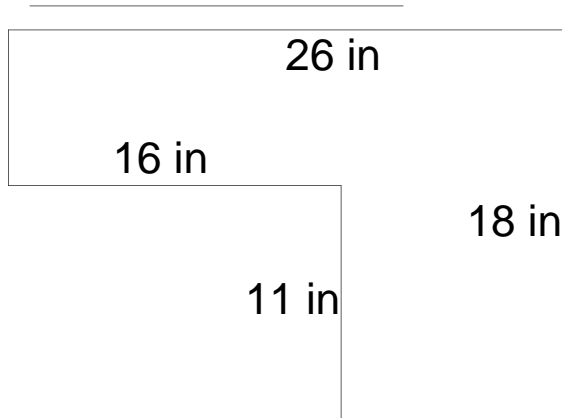


Name: \_\_\_\_\_

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

## Perimeter: L-Shapes

Determine the perimeter of the following.



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

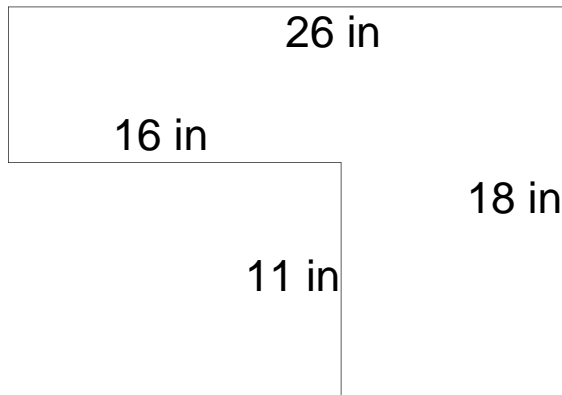
Date: \_\_\_\_\_



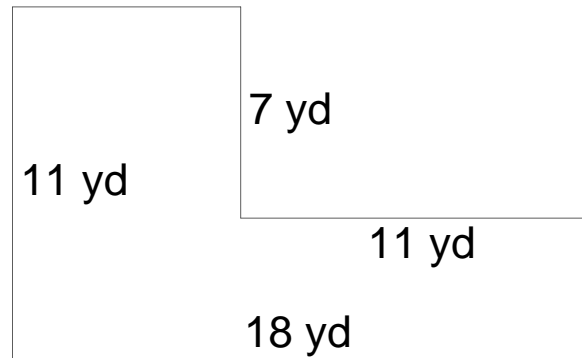
# Perimeter: L-Shapes

Determine the perimeter of the following.

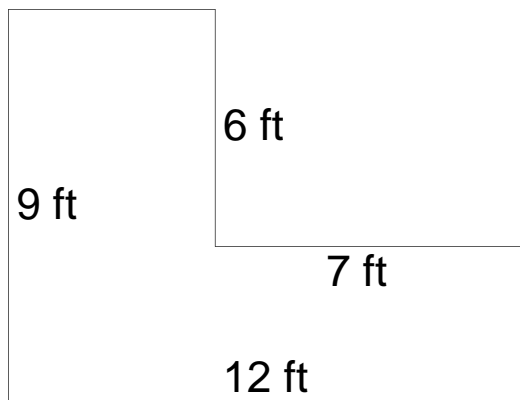
P=88in



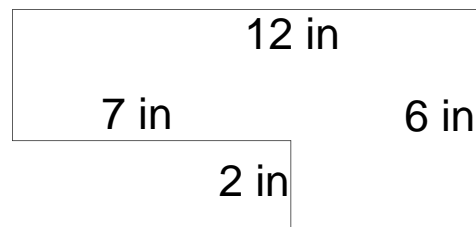
P=58yd



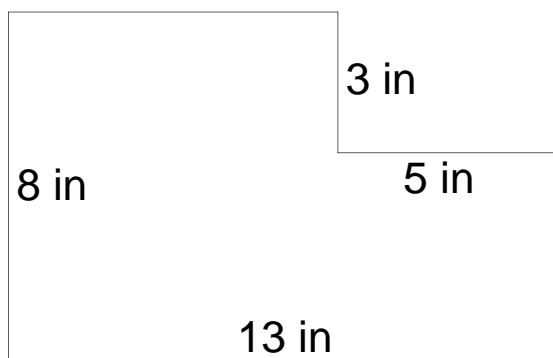
P=42ft



P=36in



P=42in



P=36ft

