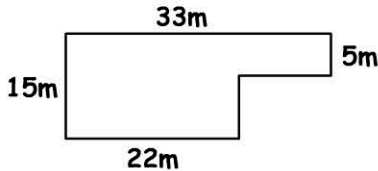


# Perimeter

Name:

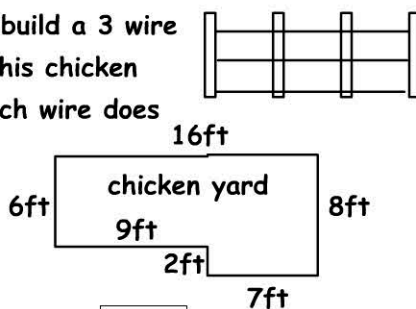
Date:

1. Calculate the perimeter of this shape.



- ☐ 75m      ☐ 86m  
☐ 96m      ☐ 85m

2. Jed wants to build a 3 wire fence around his chicken yard. How much wire does he need?



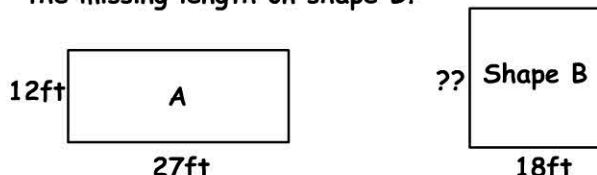
Amount of wire =  ft

3. Use the length of the side given to estimate the perimeter of this shape.



- ☐ 120ft      ☐ 180ft  
☐ 140ft      ☐ 440ft

4. Both shapes have equal perimeters. What is the missing length on shape B?

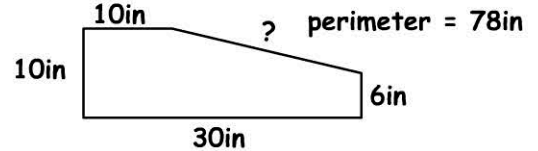


- ☐ 11ft      ☐ 30ft  
☐ 21ft      ☐ 60ft

5. A decagon has a perimeter of 240in. What is the length of each side?

- ☐ 60in      ☐ 30in  
☐ 40in      ☐ 24in

- 6.



What is the length of the missing side?

- ☐ 32in      ☐ 22in  
☐ 20in      ☐ 28in

- 7.

Adam ran 6 laps of the oval while Katy ran 9. How much further did Katy run?

1 Lap = 400m

- ☐ 1200m      ☐ 800m  
☐ 1000m      ☐ 400m

- 8.

Yelter Reserve is 700m by 800m. What is the perimeter in both meters and kilometers. Click two.

- ☐ 1500m      ☐ 3000m  
☐ 1.5km      ☐ 3km

9. Shape = square P = 64in

Length of each side =  in

- 10.

