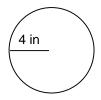
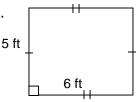
Perimeter, Circumference, and Area Bell Work

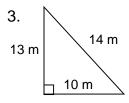
Find the area and perimeter (or circumference) of each figure.

1.



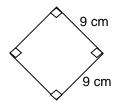
2.





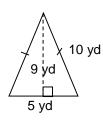
P = _____

4



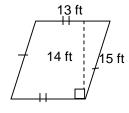
P = _____

5.



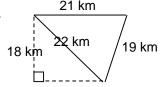
P = _____

6.



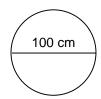
P = _____

7.



P =

8.



C =

a circle with a radius of 12 ft.

C = _____

A = _____

10. a rectangle withlength = 14 ft andwidth = 17 ft

11. a circle with a diameter of 22 yd.

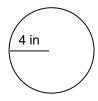
12. a square with a side of 10 mm

Perimeter, Circumference, and Area Bell Work

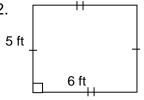
ANSWERS

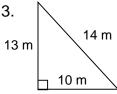
Find the area and perimeter (or circumference) of each figure.

1.

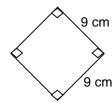


2.





4.



$$C = 25.13in.$$

$$A = 50.26in^2$$

$$A = 30ft^2$$

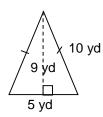
$$P = 37m$$

$$A = 65m^2$$

P = **36cm**

$$A = 81cm^2$$

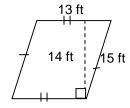
5.



$$P = 48yd$$

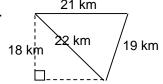
$$A = 22.5 vd^2$$

6.

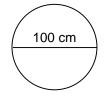


$$A = \frac{182ft^2}{}$$

7.



8.



$$A = \frac{189km^2}{1}$$

$$C = 314.15cm$$

$$A = 2,500cm^2$$

- 9. a circle with a radius of 12 ft.
 - C = 75.39ft
 - $A = 452.38 ft^2$
- 10. a rectangle with length = 14 ft and

width =
$$17 \text{ ft}$$

$$A = \frac{238ft^2}{}$$

11. a circle with a diameter of 22 yd.

$$C = 69.11yd$$

$$A = \frac{380.13yd^2}{}$$

12. a square with a side of 10 mm

$$A = \frac{100mm^2}{100mm^2}$$