

Name: _____

Date: _____

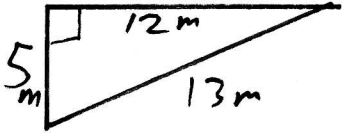
1. Find the area and perimeter of a square with sides of 6 meters.

Area= _____ Perimeter = _____

2. The area of a square is 49 m^2 . What is its perimeter?

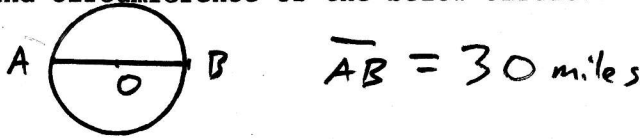
Perimeter= _____

3. What are the area and perimeter of the below triangle?



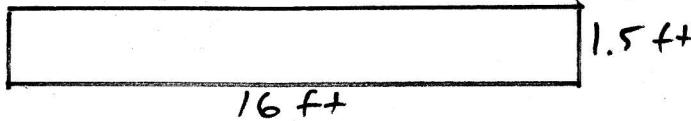
Area= _____ Perimeter = _____

4. What are the area and circumference of the below circle?



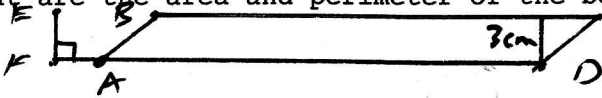
Area= _____ Circumference = _____

5. What are the area and perimeter of the below rectangle?



Area= _____ Perimeter = _____

6. What are the area and perimeter of the below parallelogram? (ABCD)



$$\overline{AD} = 15 \text{ cm} \quad \overline{CD} = 4 \text{ cm}$$

$$\overline{EF} = 3 \text{ cm}$$

Area= _____ Perimeter = _____

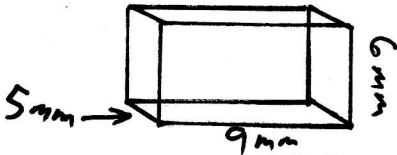
7. Which has more area, two pizzas with diameters of 11", or one pizza with a diameter of 17"?

Circle One: Two 11" Pizzas / One 17" Pizza

8. What are the surface area and volume of a cube with sides of 3cm?

Surface Area= _____ Volume = _____

9. What are the surface area and volume of the below rectangular prism?



Surface Area= _____ Volume = _____

10. A circle has a circumference of 30π inches. What is its radius?

Radius= _____