

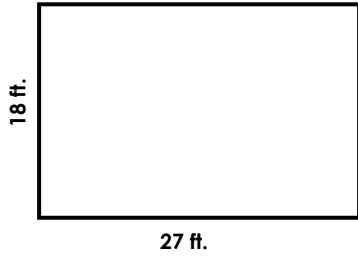
# Geometry Review #2

Find the perimeter and area of each figure.

A.)

P = \_\_\_\_\_

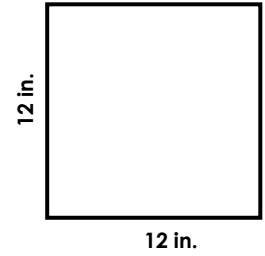
A = \_\_\_\_\_



B.)

P = \_\_\_\_\_

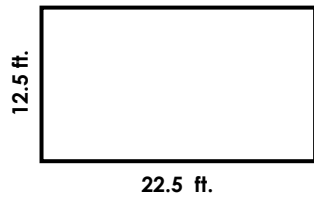
A = \_\_\_\_\_



C.)

P = \_\_\_\_\_

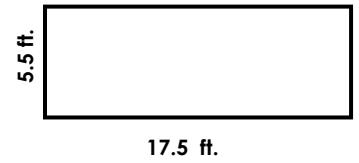
A = \_\_\_\_\_



D.)

P = \_\_\_\_\_

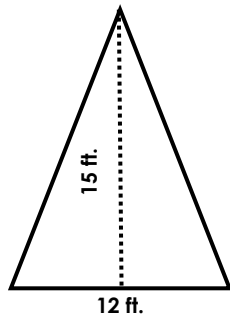
A = \_\_\_\_\_



Find the area of each triangle.

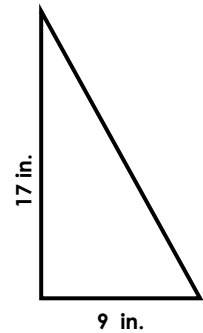
E.)

A = \_\_\_\_\_



F.)

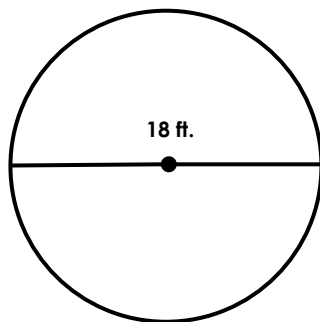
A = \_\_\_\_\_



Find the circumference of each circle.

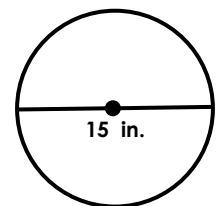
G.)

C = \_\_\_\_\_



H.)

C = \_\_\_\_\_



## Geometry Review #2

Find the perimeter and area of each figure.

A.)

$$P = \underline{90 \text{ ft.}}$$

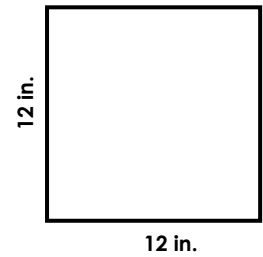
$$A = \underline{486 \text{ sq. ft.}}$$



B.)

$$P = \underline{48 \text{ in.}}$$

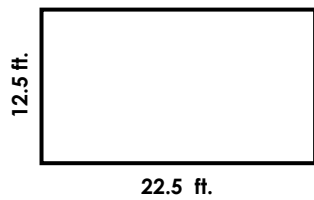
$$A = \underline{144 \text{ sq. in.}}$$



C.)

$$P = \underline{70 \text{ ft.}}$$

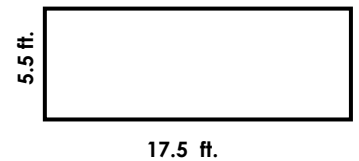
$$A = \underline{281.25 \text{ sq. ft.}}$$



D.)

$$P = \underline{46 \text{ ft.}}$$

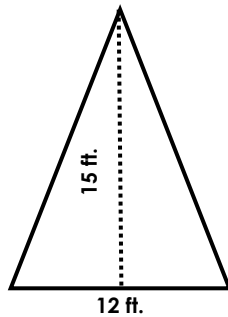
$$A = \underline{96.25 \text{ sq. ft.}}$$



Find the area of each triangle.

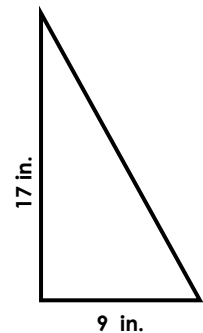
E.)

$$A = \underline{90 \text{ sq. ft.}}$$



F.)

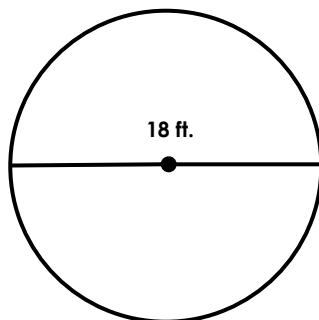
$$A = \underline{76.5 \text{ sq. in.}}$$



Find the circumference of each circle.

G.)

$$C = \underline{56.52 \text{ ft.}}$$



H.)

$$C = \underline{47.1 \text{ in.}}$$

