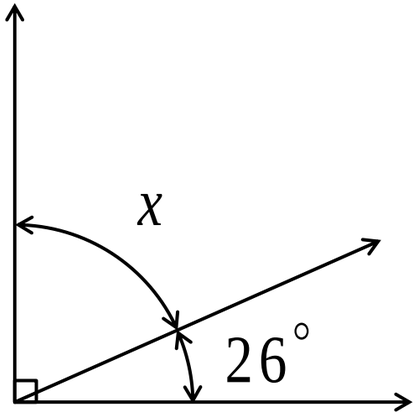
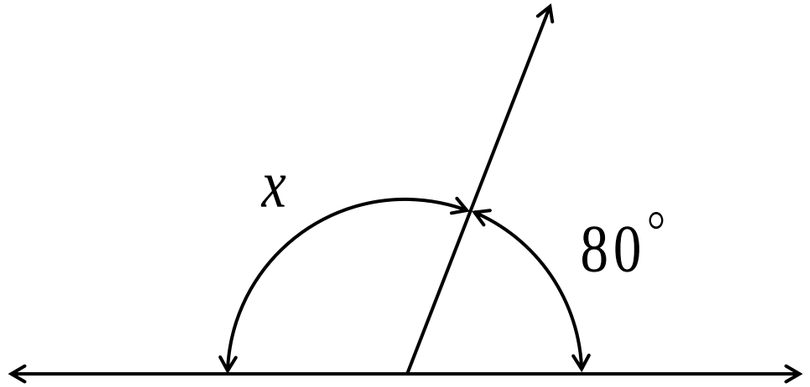
Complementary Angles



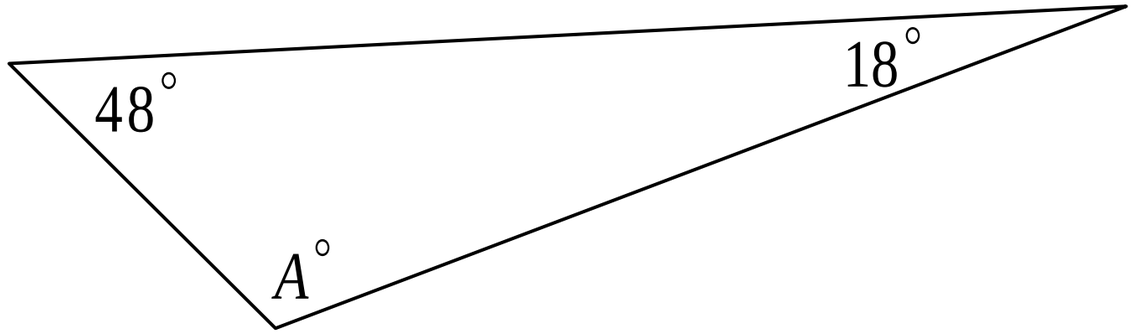
$+$ $=$

Supplementary Angles

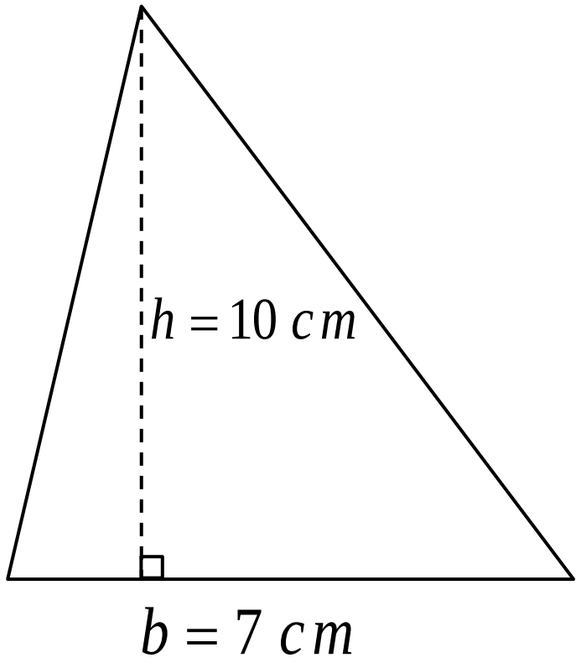


$+$ $=$

Find A.

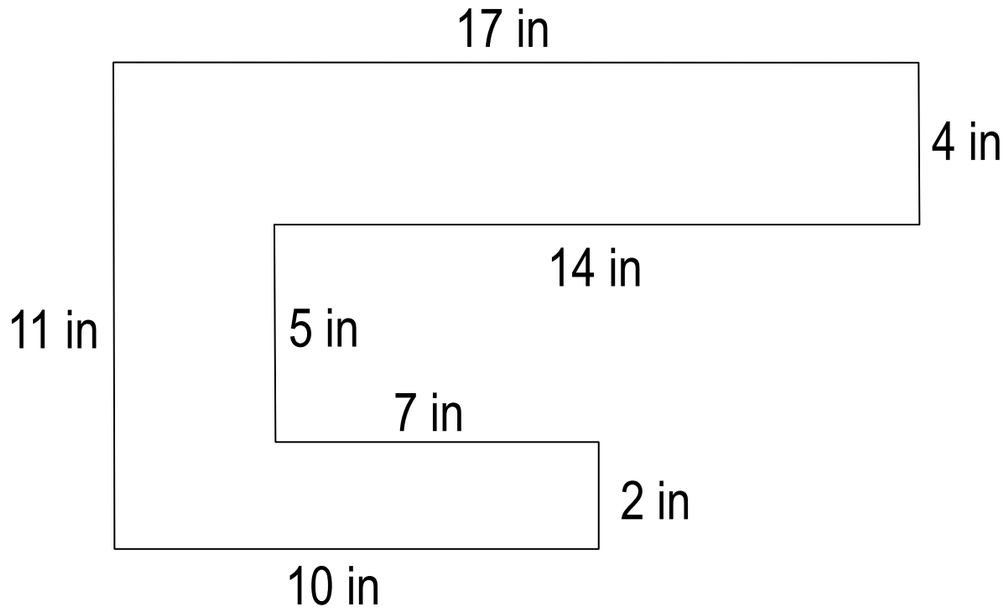


$A + 48 + 18 =$

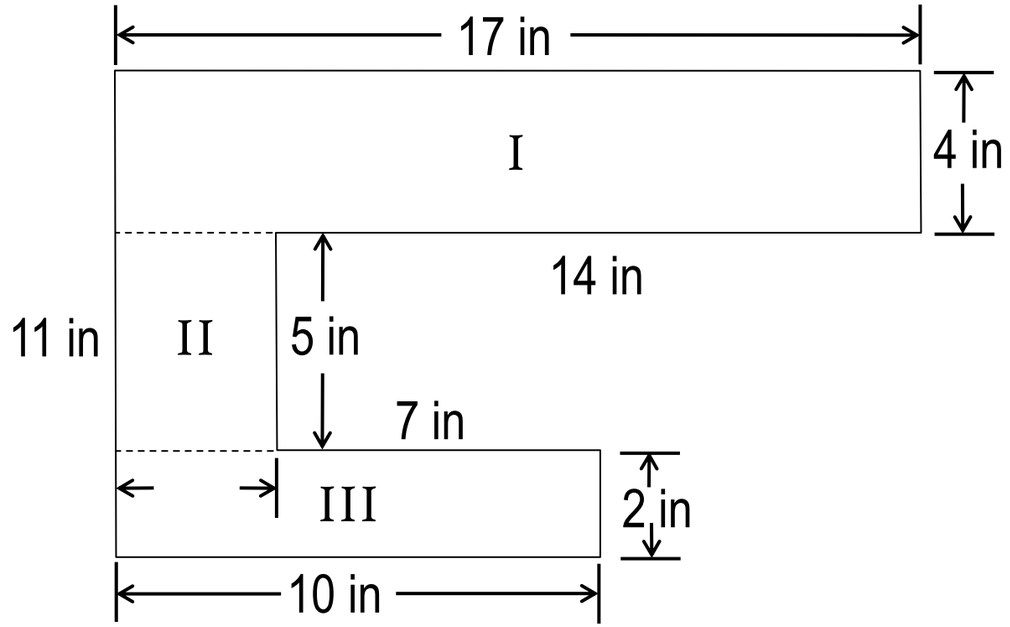


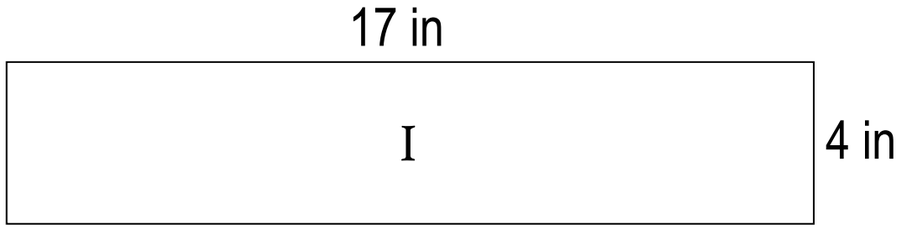
$$A = \frac{1}{2}\, b\, h$$

$$A = \frac{1}{2}\left(\qquad\right)\left(\qquad\right)$$

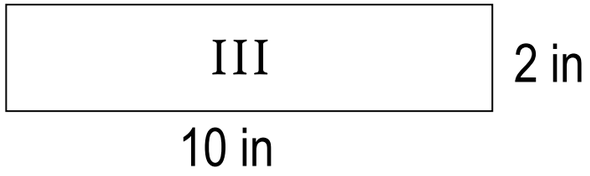


$P =$

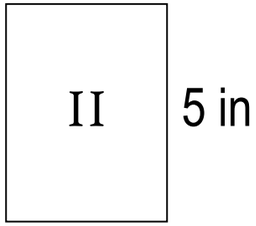

17 in
I
4 in
14 in
11 in
II
5 in
7 in
III
2 in
10 in



$A_I =$

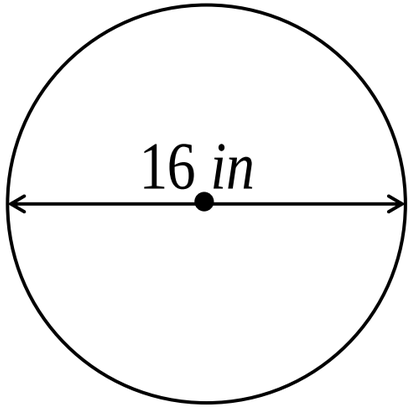


$A_{III} =$



$A_{II} =$

$A_{Total} =$



$d = 16\ in$

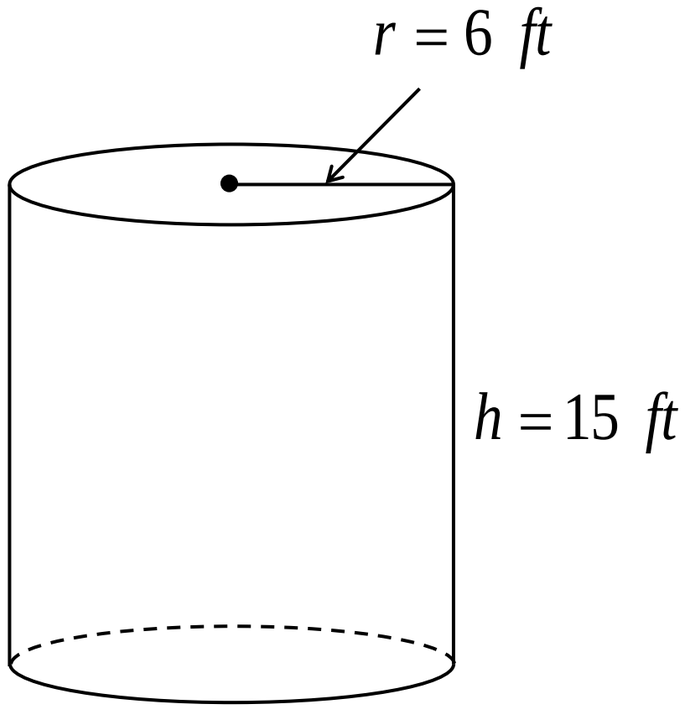
$r =$

$C = 2\pi r$

$C = 2\pi \left(\quad \right)$

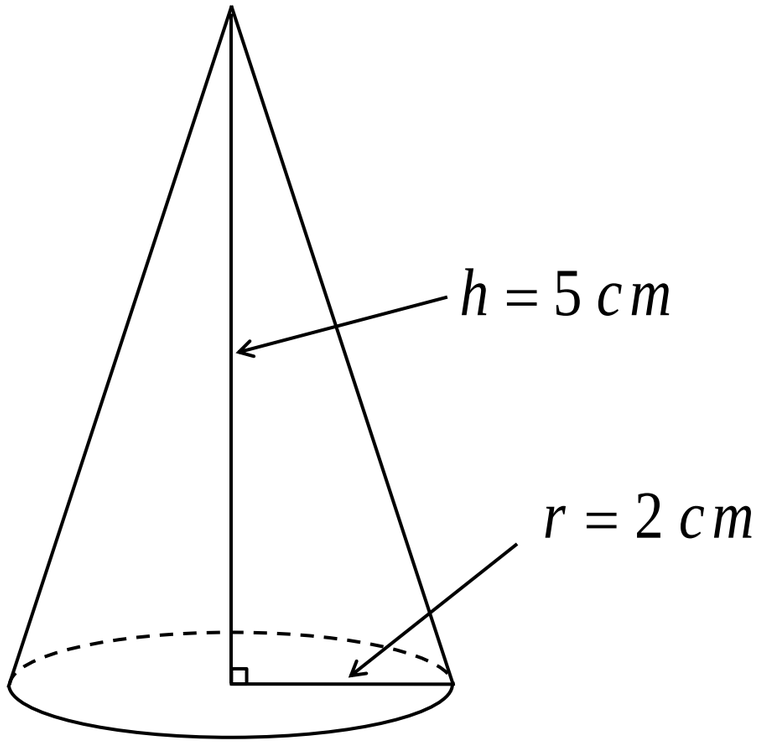
$A = \pi r^2$

$A = \pi \left(\quad \right)^2$



$$V = \pi\, r^2\, h$$

$$V = \pi \left(\quad\right)^2 \left(\quad\right)$$



$$V = \frac{1}{3}\,\pi\, r^2\, h$$

$$V = \frac{1}{3}\,\pi\,(\qquad)^2\,(\qquad)$$