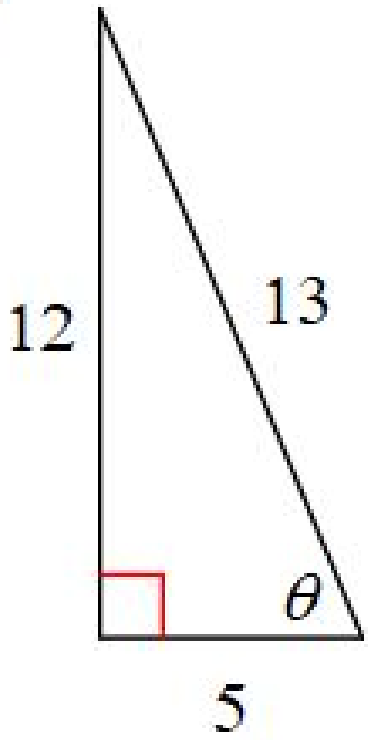
S

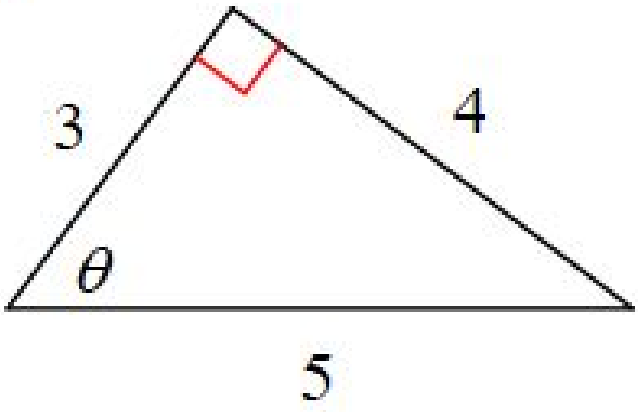
$\sin \theta$



$$-\frac{1}{\sqrt{3}}$$

W

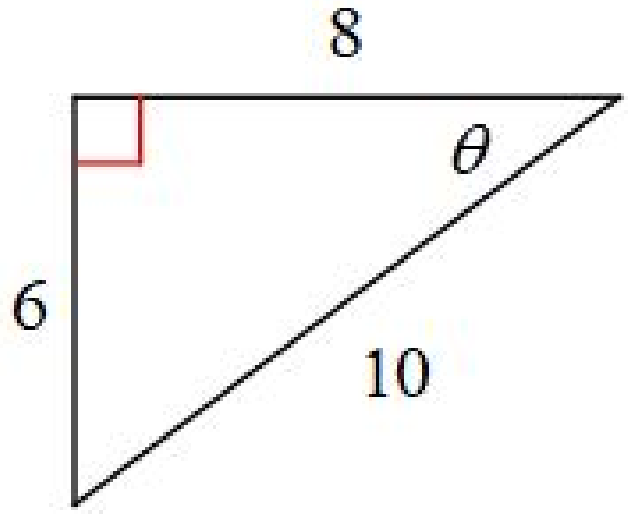
$\cos \theta$



$\frac{12}{13}$

I

$\tan \theta$



$\frac{3}{5}$

T

Find $sin\theta$ given that $cos\theta = \frac{7}{25}$

$\frac{3}{4}$

Z

Convert 135° into radians

$\frac{24}{25}$

E

Convert $\frac{7\pi}{6}$ into degrees

$\frac{3\pi}{4} rads$

R

What is the reference angle for 170° ?

210°

L

What is the reference angle for $\frac{7\pi}{12}$?

10°

A

What is sin(240°)?

75°

N

What is cos(60°)?

$-\frac{\sqrt{3}}{2}$

D

What is tan(330°)?

$\frac{1}{2}$