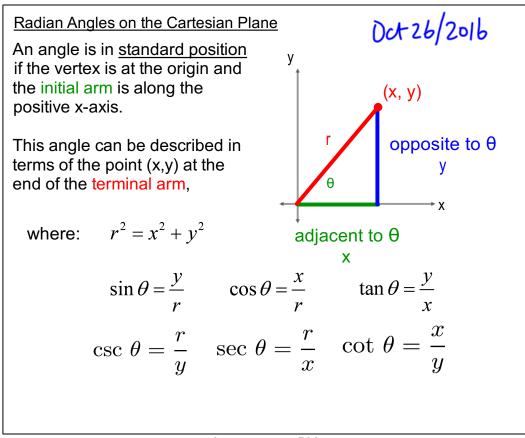
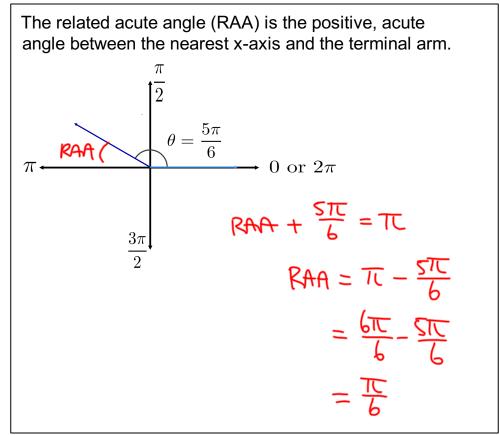


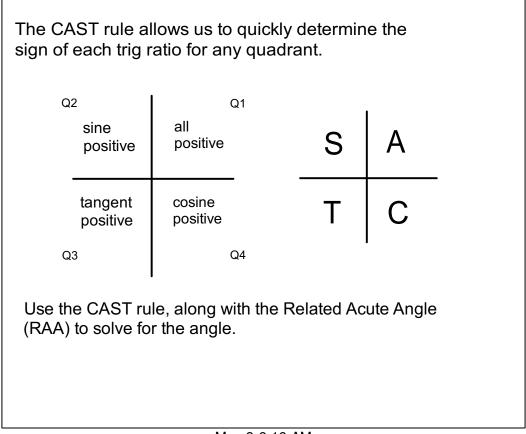
Oct 23-9:32 PM



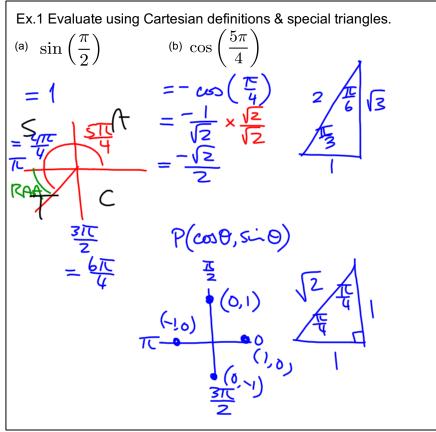
Apr 25-10:21 PM



Oct 23-8:49 AM

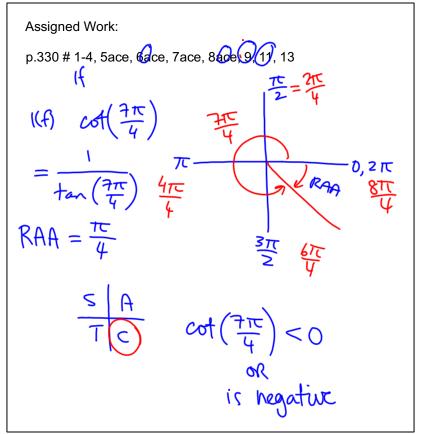


May 3-9:19 AM

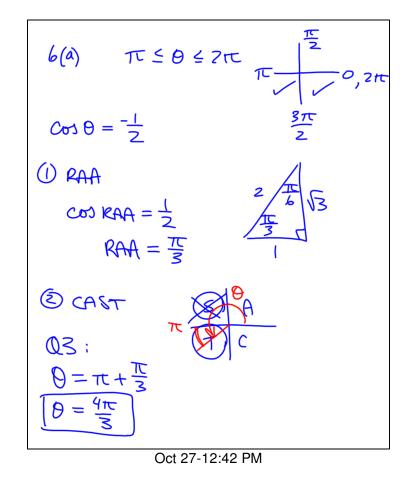


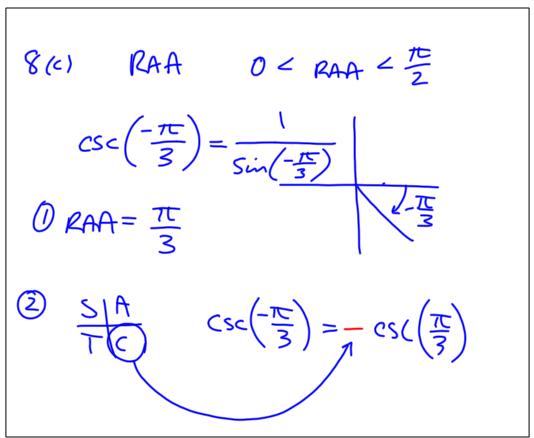
Oct 23-11:07 PM

Ex2 Solve
$$\tan \theta = \frac{-7}{24}$$
 for $0 \le \theta < 2\pi$
() RAA?
 $far(RAA) = \frac{7}{24}$
RAA = $far'(\frac{7}{24})$
RAA = 0.2838
() SA
TC
 $\theta = 71 - RAA$
 $\pm 7C - 0.2838$
 $= 2.8578$
Q4:
 $\theta = 77 - RAA$
 ± 5.9994
Oct 23-11:11 PM

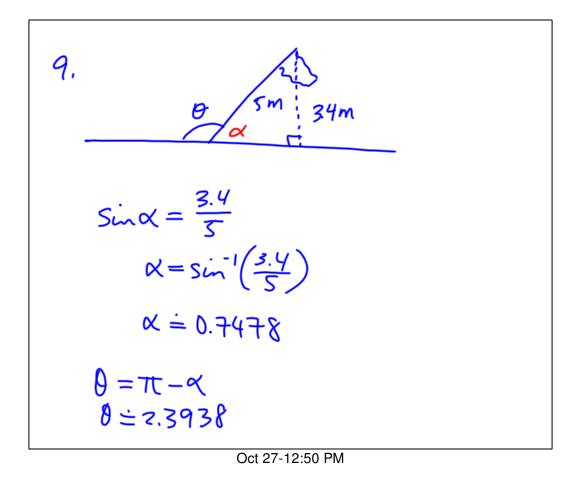


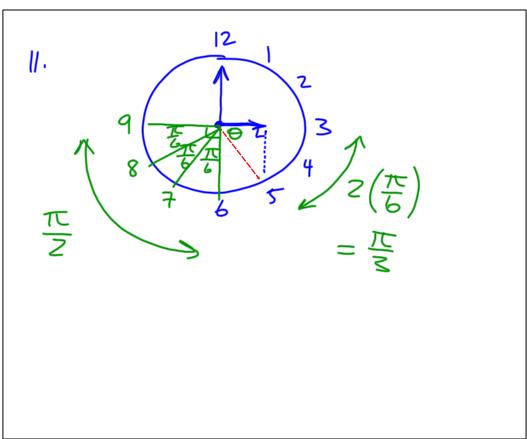
Oct 23-10:59 PM





Oct 27-12:45 PM





Oct 27-12:54 PM