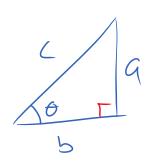
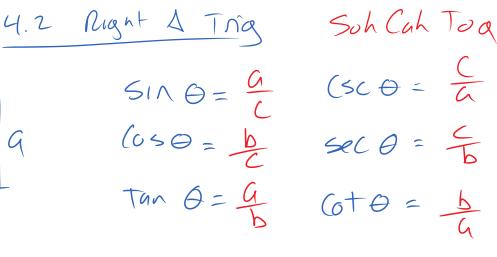
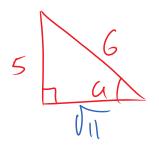
Tuesday, January 5, 2016 8:09 AM





 $a^{2}+b^{2}=c^{2}$



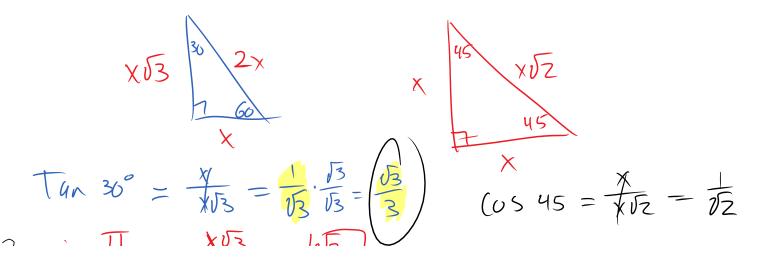
 $\cos \alpha = \frac{011}{6}$ $Ca = Ces^{-1} \left(\frac{N_{11}}{6} \right)$ (2a = 56.44°)

 \implies leg² + leg² = hypo²

Port







$$7 \sin \frac{11}{3} = \frac{x\sqrt{3}}{2x} = \frac{\sqrt{3}}{2}$$

$$Ton \frac{11}{4} = \frac{x}{x} = 1$$

$$\frac{60^{\circ}}{16}$$

$$\frac{11}{6}$$

$$(30^{\circ})$$

Purt III Circlusting w/ calc
1)
$$\cos 90^{\circ}$$
 2) $\tan 40^{\circ}$ 3) $(6+40^{\circ})$
1 $.84$ $\frac{1}{\tan(40)} \approx 1.19$
4) $\sec TT$ 5) $\tan \frac{3T}{4}$ $\frac{170}{17}$ (20)
 $-\frac{1}{\cos TT}$