

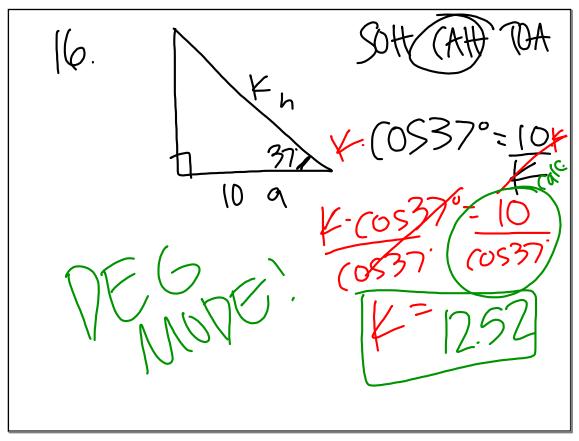
 $(\frac{HAN6E}{2}) \cdot (050 = -\frac{2}{2}) \cdot \frac{31}{2} \cdot \frac{51}{2} \cdot \frac{6+17}{2} - \frac{31}{2} \cdot \frac{51}{2} \cdot \frac{6+17}{2} - \frac{31}{2} \cdot \frac{31}{2} - \frac{31}{2} \cdot \frac{3$ 

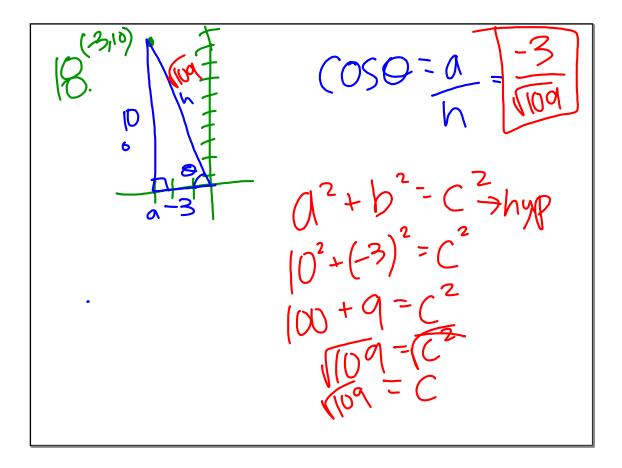
(· (050--2-31) III Th 0 21 77 T ((os,sin)tan

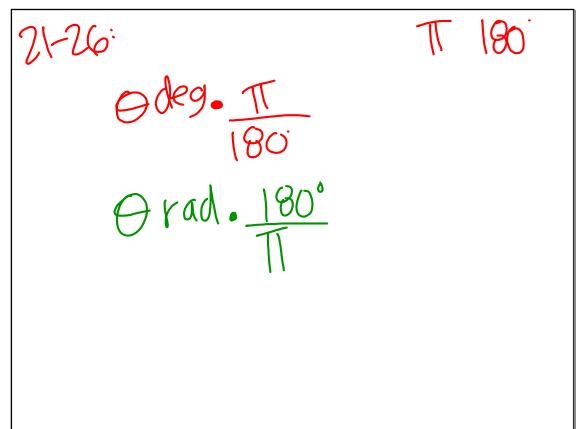
(SC S 5. 7 - 4 SinSTT---12-

reference angle:  

$$T/6, T/4, T/3, T/2$$
  
 $30^{\circ}, 45^{\circ}, 60^{\circ}, 90^{\circ}$   
 $(0-terminal)$   
 $deg: Pos \bigcirc + 360^{\circ}$   
 $hog \bigcirc - 360^{\circ}$   
 $rad: pos \bigcirc + 2T$   
 $heg \bigcirc - 2T$ 







28. f(x)==3sih(0=4)+ reflects. Amp: 3 Phase S. (Porc) Fight 4 Penied: ZTT = ZTT Vertical S: UP 1

