$$A = \frac{1}{2}R^{2}O d$$

$$413$$
 (24,7)  $\rightarrow 25$ 

$$5in \theta = -\frac{7}{25}$$
  $cood = \frac{24}{25}$   $fand = -\frac{7}{24}$   
 $Cocd = -\frac{24}{7}$   $ecd = \frac{25}{24}$   $cold = -\frac{24}{7}$ 

$$5m0 = -\frac{4}{5}$$
  $coso = \frac{3}{5}$   $tamo = -\frac{4}{3}$   
 $caco = -\frac{5}{4}$   $seco = \frac{5}{3}$   $coso = -\frac{3}{4}$ 

$$\lambda = 6$$
 in  $\theta = 30^\circ = \frac{\pi}{6}$ 

6.5112 B=340 (=820 a = 5.6 7= 1800-340-820 : 6:40 Sin/3 = a b = 5.6 sin 340 (= 5.6 /sin 820 Sin 040 6=2 C=6 B=300 Sin C = 1811 350

sin  $C = 3(\frac{1}{2}) > 1$  No Triangle.