February-24-15 9:23 AM

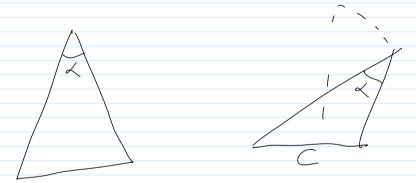
ats-V63in2x+(a-665x)2 = 65 nst tabsing

V = V62+a2-2a6652

V(absin < +1/4+6 - Va2+12-2a6cosx) =

bsind + 1-1 = 5 cost = 6

 $asinx+\lambda-\lambda\frac{b-a\cos x}{\sqrt{}}=0$ 



9+6-Vaz+62 = const

min ab

Durangoments:

123 Y 5 6 254361