mode a= X Elbon * KIO HIE TOWN BAS. 9 cos(C) = 22 + 62 - 62 (b2+62-a2)/266 SIM & WIS Spa(B) 265 16 6 5 4 50 AL

Armolde: CKING height, more State King Sand it bx.by take (x,4) hone Stale left (x,y) h = \((y-by)^2 + (x-bx) $a = \sin^{-1}$ take (x.5) angle = sin' (y-by savt (cy-bw2+ (x-bx)) basemolor (angle) h = take height () + ellbaco height () Whong > 1 Start hone