



A4\_618)= K 4615) b.) -135= -90-tan (w) - ton (0.40) W=0.866 0,866 (0.86 2+1) 1/2 ((1-0.866)2+ (0.410,866)2)1/2 1<-1.114 -180=-90-50, 1/w)-40, 1 (0,08w) Plug w into (6/5) = 1.114 w(w2+1) 2 (1-4)2 W= 2.89 FANAMENT / -1.03 = 4.785 KARAGEST KES.6 -0.473£0.9715 = K = 150B e.) 52+25+25=0 5=-15:49



