39. P= (k+bcsszof)P , k,b>0 b-, 96 - (K+pcossut) 9+ => 80(b) = K+ + p210(sut) + C = P(H) = EE Kt & Jin((at)) $b(a) = 6c \rightarrow b(1) = b^{0} \in 6\frac{5u}{p}$ sin(5u1)