

Quiz Z _ Question Z (5) K2>K1 Θ_2 $Q = \Theta_1 - \Theta_2$ Oz Q = KA O1-Oz let's ourme flot of is the same A is the some and I is the time. Q x K[0,-0z] if A & l Due. Since Q is the long lo Klerge -> 0, -02 Snoll K Smal -> 0,-02 large.



