



Then in a 2-tailed test, I apportion award 2 to the left tail and about also to the right In my RET, d= P(0=0 |Ho)+,+P(0=0.3/Ho+P(0=0.76/H) The choru of of we up to you. The scientific community's standard is 5% (smetimes 1%) If you would like to prove your theory you have to accept a positive probability of a Type I enor If I faul to reject Ho when Ho is there, that's a different error a "type II error". Fairure to prove your theory The smaller the of the larger the PlType I error). As of now, we cannot support the petignetterny HO hush Relate | Reject to