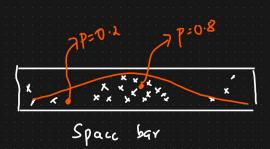
Pracue

The p value is a number, calculated from a statistical test, that describes how likely you are to have found a particular set of observations if the null hypothesis were true. P values are used in hypothesis testing to help decide whether to reject the null hypothesis.



Out of 100 touches, we touch around 20 times in this region

Mypotheris Testing

O Null Hypothis ? Ho : (oin is fair

(2) Altunete Hypothenis: Hi- Co in 13 not-fair

GSXC.I Exponent : 100 times 60 58

4) Signifiance Value : R= 0.05 =

C.I = 1-0.05 = 0.95

(5) Conclusion

P < Significene value

Regar the Will Hypothesis

Clsc

Fail to Ryur the Will Hypornais