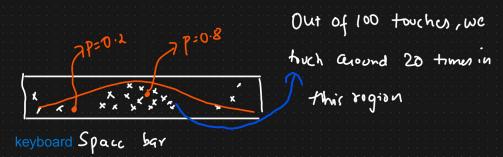
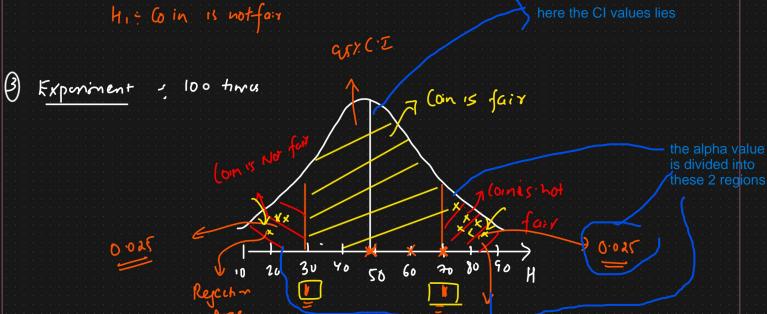
Prame

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.







4) Significance Value = £ 0.05 6

(5) Conclusion

P < Significance Value or greater than SV

confidence interval $\mathcal{L} : \mathcal{I} = 1 - 0.05 = 0.95$

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