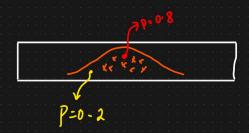


Prame

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.



Out of 100 touches in this Key the probability of truthing in this region 20

hypothesis Testing

1) Null Hypothonis Mo: Coin is fair

2) Alternote Hypothors Hi - Com is not

3 Experiment

Com is Coin is

Coin is

Coin is

Fair 977

Rejection Region

We Reject the NAII

Lie reject the

We Reject the Num Hypothesis

We reject the

(orclusion

We reject the NVII Hypotheris

Clac We fail to reject Null hypothusis