

Steps to Calculate the Confidence Interval

Determine the sample proportions

$$\hat{p}_1 = \frac{x_1}{n_1}$$

Calculate the difference between the sample proportions

$$\hat{p}_1 - \hat{p}_2$$

Find the standard error (SE) of the difference

$$SE = \sqrt{\frac{\hat{p}_1(1 - \hat{p}_1)}{n_1} + \frac{\hat{p}_2(1 - \hat{p}_2)}{n_2}}$$

Determine the critical value

$$z^*$$
 Based on the confidence level.

Construct the confidence interval

$$\hat{p}_1 - \hat{p}_2 \pm z^* \times SE$$

Interpret the interval

If the interval contains 0, there might be no significant difference between the two proportions.

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Yicheng Fang



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web aug 23 2021 luas segitiga menurut tinggi dan alasnya triangle area height base 2 luas segitiga juga dimungkinkan untuk menghitung berbagai cara dengan sudut dan panjang segitiga luas segitiga dengan tiga sisinya triangle area 1 4 a b c a b c a b c a b c luas segitiga dengan dua sisi dan sudut di antara