Difference between



Z-Test

&

T-Test

Formula to find the value of Z(Z-Test) is

$$Z = \frac{(\bar{x} - \mu)}{(\sigma / \sqrt{n})}$$

where,

x: mean of the sample.

μ: mean of the population.

σ: Standard deviation of the population.

n = sample size

Formula to find the value of T(T-Test) is

$$T = \frac{(\bar{x} - \mu)}{\frac{\sigma}{\sqrt{n}}}$$

where,

x: mean of the sample.

μ: mean of the population.

o : Standard deviation of the population.

n = sample size

Between A And Z Between A And Z

N Gurumani

Between A And Z Between A And Z:

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