

Belajar Stastika Asik bersama SKAN

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1 WHAT IS STASTICISM

Statistics is the study of the collection, analysis, interpretation, presentation, and organization of data. In applying statistics to, e.g., a scientific, industrial, or social problem, it is conventional to begin with a statistical population or a statistical model process to be studied.

2 Cool Statistics

Satria's height is 170 LAB SI STANDS FOR SISTEM INFORMASI ANDRE GUNAWAN IS HANDSOME MasBro is Glorious Ce Vane has a boyfriend AntzShade is a human, not an antz Holy shit does not actually refer to a shit that is holy

3 meong moeng moeng

$$n = 5$$

No	Nilai
1	5
2	8
3	7
4	4

Rumus Dasar :

$$Mean = \frac{\sum_{i=1}^n nilai}{n}$$

$$Mean = \frac{(5+8+7+4)}{4}$$

$$Mean = \frac{24}{4}$$

$$Mean = 6$$

Rumus Kombinasi :

$$C_r^n = \frac{n!}{r!(n-r)!}$$

Rumus Permutasi :

$$P_r^n = \frac{n!}{(n-r)!}$$