Average Calculator

Calculate arithmetic mean, median, minimum, maximum and count for a finite set of numbers. Retain zero and negative observations rather than dropping them.

Formula: mean = sumx / n; median = middle value of sorted data

INPUTS AND EXAMPLE VALUES

Numbers separated by commas or spaces: 2, 4, 6, 8

CHECK THE DEFAULT EXAMPLE

Mean: 5

Median: 5

Count: 4

Minimum: 2

Maximum: 8

LIMITS AND CONVENTIONS

All observations have equal weight; this is not a weighted-mean tool.

Up to 10,000 finite observations are accepted.

METHOD AND SOURCES

https://azhanmh.com/guides/tools/average-calculator

OpenStax - Mean and median of data: https://openstax.org/books/introductory-statistics-2e/pages/2-5-measures-of-the-center-of-the-data

Display precision is for reporting; keep unrounded values for later calculations. Verify units and conventions. This reference does not replace institution, employer or network rules.