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Statistics is the discipline that concerns the collection, organization, analysis, interpretation, and presentation of data. In applying statistics to a scientific, industrial, or social problem, it is conventional to begin with a statistical population or a statistical model to be studied. Populations can be diverse groups of people or objects such as "all people living in a country" or ...

[Statistics - Wikipedia](#)

Calculation. If the population mean and population standard deviation are known, a raw score x is converted into a standard score by $z = \frac{x - \mu}{\sigma}$ where: μ is the mean of the population. σ is the standard deviation of the population.. The absolute value of z represents the distance between that raw score x and the population mean in units of the standard deviation. z is negative when the raw score is ...

[Standard score - Wikipedia](#)

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There can also be a site-wide file 'R_HOME/etc/licensed.site' of packages (one per line). Formal methods. library takes some further actions when package methods is attached (as it is by default).

[library: Loading/Attaching and Listing of Packages](#)

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