

# Descriptive Statistics

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graph TD; A[Descriptive Statistics] --> B[measures of central tendency]; A --> C[measures of variability]; B --> D[Mean]; B --> E[Median]; C --> F[Using a Matrix]; C --> G[Standard Deviation]; C --> H[Variance]; C --> I[minimum]; C --> J[maximum]; C --> K[kurtosis]; C --> L[skewness]
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## measures of central tendency

Mean

Median

## measures of variability

Using a Matrix

Standard Deviation

Variance

minimum

maximum

kurtosis

skewness