

GeoGebra Does THAT? Doing Statistics and Data Analysis in GeoGebra

<https://tinyurl.com/ggbdoesstats>

All the Spreadsheet Commands

These commands are designed for referencing data from  [Spreadsheet View](#) and copying data into it.

- [Cell Command](#)
- [CellRange Command](#)
- [Column Command](#)
- [ColumnName Command](#)
- [FillCells Command](#)
- [FillColumn Command](#)
- [FillRow Command](#)
- [Row Command](#)

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All the Statistics Commands

https://wiki.geogebra.org/en/Statistics_Commands

ANOVA Command ChiSquaredTest Command CorrelationCoefficient Command Covariance Command Fit Command FitExp Command FitGrowth Command FitImplicit Command FitLine Command FitLineX Command FitLog Command FitLogistic Command FitPoly Command FitPow Command FitSin Command GeometricMean Command HarmonicMean Command InverseExponential Command InverseZipf Command Mean Command MeanX Command	MeanY Command Median Command Mode Command Percentile Command Q1 Command Q3 Command RSquare Command RootMeanSquare Command SD Command SDX Command SDY Command Sample Command SampleSD Command SampleSDX Command SampleSDY Command SampleVariance Command Shuffle Command SigmaXX Command SigmaXY Command SigmaYY Command Spearman Command Sum Command SumSquaredErrors Command	Sxx Command Sxy Command Syy Command TMean2Estimate Command TMeanEstimate Command TTest Command TTest2 Command TTestPaired Command Variance Command ZMean2Estimate Command ZMean2Test Command ZMeanEstimate Command ZMeanTest Command ZProportion2Estimate Command ZProportion2Test Command ZProportionEstimate Command ZProportionTest Command
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AP Statistics Inference Commands

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| <ul style="list-style-type: none">❑ TMean2Estimate Command❑ TMeanEstimate Command❑ TTest Command❑ TTest2 Command❑ TTestPaired Command❑ Variance Command❑ ZMean2Estimate Command❑ ZMean2Test Command | <ul style="list-style-type: none">❑ ZMeanEstimate Command❑ ZMeanTest Command❑ ZProportion2Estimate Command❑ ZProportion2Test Command❑ ZProportionEstimate Command❑ ZProportionTest Command❑ ChiSquaredTest Command |
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The Probability Calculator

https://wiki.geogebra.org/en/Probability_Calculator

The  Probability Calculator is one of GeoGebra's main perspectives. You may use it in order to calculate and graph probability distributions, as well as to conduct statistical tests.

The Statistics Tab

Tab Statistics allows you to conduct a variety of statistical tests. Just select the test you want to work with from the list available in the drop down menu (e.g. Z Test of a Mean) and specify your Null Hypothesis, as well as your Alternative Hypothesis. Then, adjust the parameters of your test in the provided text boxes and GeoGebra will automatically provide the results of your statistical test.