

- A**
- About STATsimple... menu item, 5
 - Apple menu, 5
- B**
- Bar Patterns, 10, 13
- C**
- Can't Undo menu item, 9
 - Chart... menu item, 13
 - Clear menu item, 6
 - Close menu item, 6
 - Computational Routines, 14
 - Class Width, 15
 - Confidence Limits, 14
 - Descriptive statistics, 14
 - Histogram constraints, 15
 - Histogram parameters, 15
 - Linear Regression, 16
 - Lower Class Boundary, 15
 - Mean, 14
 - Median, 14
 - Regression coefficient, 16
 - Standard Deviation, 14
 - Standard Error of the Mean, 14
 - Student's t-test, 16
 - Sum, 14
 - Sum of Squares, 14
 - t-value, 16
 - Upper Class Boundary, 15
 - Variance, 14
 - Confidence Limits, 10, 14
 - Copy menu item, 9
 - Cut menu item, 9
- D**
- Decimal places, 2, 12
 - Degrees of Freedom, 11
 - Descriptive Statistics
 - Computational routines, 14
 - Confidence Limits, 10
 - Mean, 4
 - Maximum, 10
 - Median, 10
 - Minimum, 10
 - Standard Deviation, 4
 - Standard Error of the Mean, 4
 - Sum, 10
 - Sum of Squares, 10
 - Tutorial, 4
 - Variance, 10
 - Descriptive menu item, 10
 - Documents
 - Printing, 8
 - Setting margins, 13
 - Document... menu item, 13
- E**
- Edit
 - Menu items, 9
 - Mode, 2, 10
 - Edit Data menu item, 10
 - Edit field
 - Clearing, 9
 - Copying from, 9
 - Cutting text from, 9
 - Pasting to, 9
 - Export menu item, 7
 - Exporting
 - TEXT files, 7
 - PICT files, 7
- F**
- File menu, 5
 - Files
 - Closing, 6
 - Importing, 6
 - Menu items, 5
 - Opening, 2, 6
 - Saving, 7, 8
 - Format, 2, 12
 - Format menu items, 12
- H**
- Histogram
 - Bar pattern, 10
 - Class Width, 15
 - Classes, 4, 10
 - Computational routines, 15
 - Constraints, 15
 - Initial parameters, 15
 - Lower Class Boundary, 15
 - Lower limit, 4, 10
 - Plot, 13
 - Tutorial, 4
 - Upper Class Boundary, 15
 - Upper limit, 4, 10
 - Histogram menu item, 10
- I**
- Import menu item, 6
 - Increment (ΔX), 13
 - Increment (ΔY), 13
- L**
- Linear Regression
 - Computational routines, 16
 - Increment (ΔX), 13
 - Increment (ΔY), 13
 - Lower plotting limit, 4
 - Plot, 13
 - Regression coefficient, 16
 - Tutorial, 4
 - Upper plotting limit, 4
 - X-max, 13
 - X-min, 13
 - Y-max, 13
 - Y-min, 13
 - Linear Regression menu item, 11
 - Lower Limit, 4, 10, 13
- M**
- Margins, 13
 - Maximum, 10
 - Mean, 4, 14
 - Median, 10, 14
 - Menubar, 5
 - Menus
 - Apple menu, 5
 - Edit menu, 9
 - File menu, 5
 - Format menu, 12
 - Menubar, 5
 - Special menu, 13
 - Statistics menu, 10
 - Minimum, 10
- N**
- New sample... menu item, 5
 - Number of Classes, 4, 10, 13
- O**
- Open sample... menu item, 6
- P**
- p-value, 11
 - Page Setup... menu item, 8
 - Paste menu item, 9
 - Print... menu item, 8
 - Printing
 - Page setup, 8
- Q**
- Quit menu item, 8
- R**
- Regression, *see Linear Regression*

S

Samples area, 2, 3
Save... menu item, 7
Save as... menu item, 8
SEM,
 see Standard Error of the Mean
Special menu items, 13
Standard Deviation, 4, 14
Standard Error of the Mean, 4, 14
Statistics
 Descriptive, 4, 10, 14
 Histogram, 4, 10, 15
 Linear Regression, 4, 11, 16
 Menu items, 10
 Student's t-test, 4, 11, 16
STATsimple
 About... menu item, 5
 Computational routines, 14
 Layout, 2
 Menus, 5
 Objective of, 1

System requirements, 1
 Tutorial, 2
Student's t-test
 Computational routines, 16
 Degrees of Freedom, 11, 16
 p-value, 11
 t-critical values, 11
 t-value, 11, 16
 Tutorial, 4
Student's T-test menu item, 11
Sum, 10, 14
Sum of Squares, 10, 14
T
t-critical values, 11
t-value, 11
TEXT
 Exporting, 7
 Importing, 6
Toolbar, 2

U

Upper Limit, 4, 10, 13

V

Variance, 10, 14
Viewing area, 2, 3

X

X-max, 13
X-min, 13

Y

Y-min, 13
Y-max, 13