

Minitab Desktop (Windows) and Web App Comparison

See below for notable features that are available in the Desktop version of Minitab but not yet available in the online version.

File Menu

- Save Graph As
- Save Worksheet As
- Query Database (ODBC)
- Run an Exec - The Run Script menu allows users to run Execs and Macros. R Scripts cannot be executed in the web app.
- Print – only browser supported Print
- Options
- Manage Profiles
- File Security

Edit Menu

Worksheet Links (Dynamic Data Exchange or DDE)

Data Menu and Data Pane

- Cut, copy, paste
- Find and Replace
- Insert a column, row, and cell
- Selection limited to row(s), column(s), individual cell. You cannot select a group of cells that is not an entire row or column.
- Access to view, create, edit, or delete Worksheet Description
- Access to view, create, edit, or delete Cell Properties (comments, formats)
- Access to view, create, edit, or delete Column Properties (Description, Value order, Hide/Unhide columns)
- View Formula Indicator or Assign Formula to Column, Remove Formulas, or Update Formulas, creation of formula is available in **Calc > Calculator**.
- Worksheet Properties – Change Entry Direction
- Access to Move Columns dialog
- Ability to reorder worksheets
- Model indicator in worksheet columns
- Conditional Formatting
- Cell comments, Column description, Project description
- Autofill. For information on autofill in the Desktop version, see: <https://support.minitab.com/minitab/20/help-and-how-to/data-input-and-output/open-files-and-import-data/enter-data-quickly-by-using-autofill/>

Stat Menu

- DOE
 - Define Custom designs commands
- Quality Tools
 - Cause and Effect Diagram

Graph Menu

- Graph Editing
 - Selection of individual items within a graph
 - Graph interactivity such as Brushing, Crosshairs, and Adding Annotation
 - Ability to copy the command language used to create the current graph
 - Limited Graph editing available in the online version for the following graphs only:
 - Histogram
 - Scatterplot
 - Dotplot
 - Bar Chart
 - Boxplot
 - Time Series Plot
 - Probability Plot
 - Probability Distribution Chart
 - Individual Value Plot
 - Pie Chart
 - Matrix Plot
 - Empirical CDF
 - Bubble Plot
 - Marginal Plot
 - Line Plot
 - Area Graph
 - Interval Plot
 - Contour Plot
 - 3D Scatterplot
 - 3D Surface Plot
- Make Similar Graph

View Menu

- Command Line/History (Users are not able to view or submit commands via a Command Line Editor. Execs and Macros can be submitted using File > Run Script.)
- Customize Menus/Toolbars
- Zoom – Browser zoom only

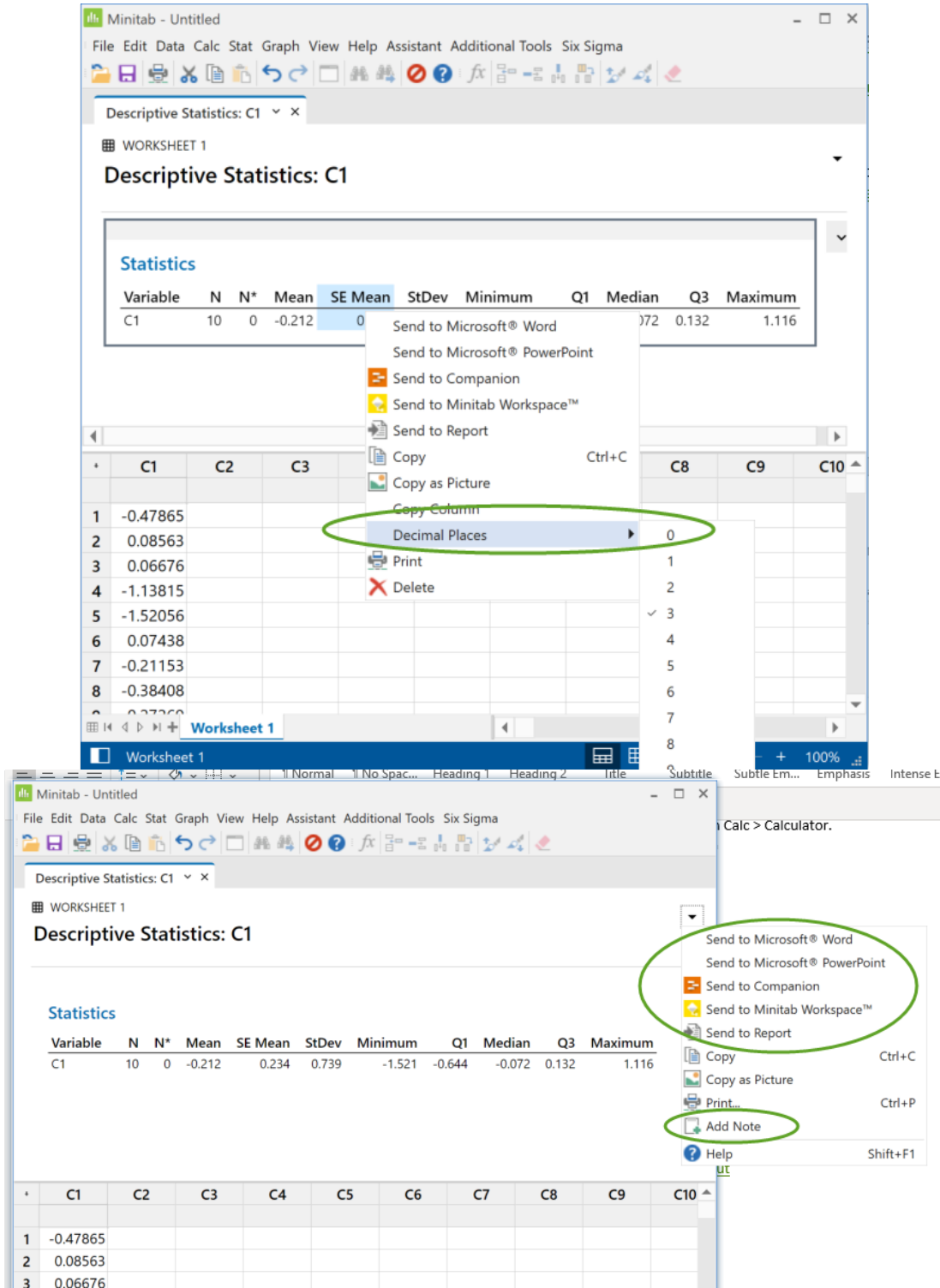
Output Pane

- Modify the number of Decimal Places in output tables. In the Desktop version, you can change the number of decimal places in output tables by right-clicking on a specific statistic in a table and choosing **Decimal Places**.
- Creating Reports. For information on how to create reports in the Desktop version, see: <https://support.minitab.com/minitab/20/help-and-how-to/minitab-environment/interface/interface-components/reports/>
- Notes cannot be added to command output. In the Desktop version, you can add a note by right-clicking on a command title in the Output pane and choosing **Add Note**.
- Send to Microsoft® Word, Send to Microsoft® PowerPoint, Send to Companion, Send to Minitab Workspace™, and Send to Report

- Delete portions of a command
- Layout Tool

Other

- Assistant menu
- Six Sigma module
- COM Automation



Top Screenshot: Descriptive Statistics: C1

Variable	N	N*	Mean	SE Mean	StDev	Minimum	Q1	Median	Q3	Maximum
C1	10	0	-0.212	0				0.072	0.132	1.116

Bottom Screenshot: Descriptive Statistics: C1

Variable	N	N*	Mean	SE Mean	StDev	Minimum	Q1	Median	Q3	Maximum
C1	10	0	-0.212	0.234	0.739	-1.521	-0.644	-0.072	0.132	1.116