JMP 19 Windows Menu Descriptions

File Menu

Item	Description
New	Creates a new data table, JSL script, JMP notebook, Python script, SAS program, journal, database query, project, application, dashboard, add-in, or workflow.
Open...	Locates and opens files of different types.
Quick Open	Enables you to enter a search term and find recently opened files from any JMP window.
Import Multiple Files...	Opens multiple files from a folder, combining similar files into data tables.
Connect To	Enables you to set up connections to data connectors, ODBC drivers, and servers.
Close	Closes the active window. Prompts you to save changes.
Save	Writes the active window to a file, providing a choice of appropriate extensions.
Save As...	Writes the active window to a file after prompting you for a file name and type.
Revert	Restores the current JMP file to its last saved condition.
Save Project	Saves the current project. Available only when a project is not saved.
Save Project As...	Saves the current project using the specified name. Available only when a project is open.
Export...	Exports data to text, JSON data, Microsoft Excel, an image, PDF, HTML, Interactive HTML with Data, RTF, Microsoft PowerPoint, or Microsoft Word. The available options are based on the type of file that you are exporting.
Publish	Publishes the current reports to a web page. You can publish to JMP Live, JMP Public, or to an interactive HTML web report. You can also publish data to JMP Live. Use the Manage Connections option to add new JMP Live connections.
Internet Open	Opens remote files in a browser or text editor window and opens an HTML table as a data table. Enables you to open JMP data tables and run scripts from a URL. Also provides a way to open data as a Google Sheets spreadsheet.
Preferences	Enables you to edit settings for start-up items, reports, tables, analysis platforms, import and export settings, graphic formats, fonts, and more. In addition, you can search for specific preferences and filter the results based on the version of JMP. Also enables you to reset defaults.
Print...	Prints the active window.
Print Preview	Displays the contents of the active window in print view.
Page Setup...	Displays the standard window for setting printed page properties.
Recent Files	Displays a list of the most recently opened files for easy re-opening.
Save Session Script...	Creates a JMP Scripting Language (JSL) script to re-open all currently open files and re-run all currently open analyses and graphs.

File Menu *(Continued)*

Item	Description
Exit JMP	Closes all JMP windows and quits JMP. Prompts you to save new or changed JMP files. Also asks whether you want to save the session script.

Edit Menu

Item	Description
Undo	Cancels the effect of the most recent reversible Edit, Rows, or Columns command.
Redo	Reverses the most recent Undo command.
Cut	Copies selected data table cells to the clipboard and replaces the data with missing values. In reports and other windows, copies selected content to the clipboard.
Copy	Copies selected data table cells to the clipboard. In reports and other windows, copies selected content to the clipboard.
Copy As Text	Copies all text (but no graphs), or text selected by using the selection tool, from the active report window to the clipboard.
Copy With Full Precision	Copies a column of numeric data and maintains the full precision. Applies only to the fixed decimal format.
Copy With Column Names	Copies selected data table cells and column names to the clipboard.
Paste	Copies content from the clipboard into the open window.
Paste With Column Names	Copies data from the clipboard into the active data table. Converts text on the first line of the clipboard to column names.
Clear	Removes selected data table cell contents and adds missing values. In journal and script windows, removes selected content.
Edit	Enables you to edit the contents of the selected data table cell.
Select All	Selects all rows in a data table. In reports and other windows, selects all content when one item is selected.
Save Selection As...	Saves selected portions of an analysis window in a graphic format.
New SAS Program	Opens the SAS Program Editor for creating a new SAS program.
Submit to SAS	Allows you to submit a SAS program to the SAS server you select.
Open SAS Log Window	Opens the SAS Log in the project window.
Open SAS Output Window	Opens the window to display the output of the SAS program.

Edit Menu *(Continued)*

Item	Description
Encrypt Script...	Places encoding in a script so that you must have the password to open or run the script. Available only if an unencrypted script is in the active window. When an encrypted script is in the active window, the menu item changes to Decrypt Script.
Decrypt Script...	Enables you to open or run an encrypted script. Available only if an encrypted script is in the active window.
Import as Data	Imports text-formatted data by using the Import Settings in File > Preferences > Text Data Files. Before selecting the Import as Data command, you must paste the data into the active script window.
Run Script	Processes JSL commands that are entered in the script window. You are prompted to select a data table if none are opened. If several data tables are opened, the script is run on the last table that you opened. Otherwise, the script is run on the only open data table. When a script is being run, this option changes to Stop Script.
Debug Script	Enables you to troubleshoot script errors in the JSL Debugger.
Stop Script	Stops running the JSL script. When a script is not running, this option changes to Run Script.
Search	Finds and replaces text in data tables and scripts.
Go to Line...	Scrolls to a specific line number in a script.
Balance	Selects all text within a pair of brackets that include the cursor. Available only if a script window is active.
Comment Block	Comments the selected block in the JSL script.
Uncomment Block	Uncomments the selected commented block in the JSL script.
Insert Snippet	Enables you to add snippets in the JSL script.
Reformat Script	Adds tab and return characters where appropriate to display the script in a more readable layout.
Journal	Copies output from a data table or report window to a journal window. Enables you to save reports, add notes, and organize output.
Lock Journal	Prevents you from editing the journal. Available only if a journal is open.
Capture to Notebook	Enables you to create a notebook in which you can create, document, organize, and test scripts.
Properties	Enables you to modify the formatting of display boxes in a report.

Tables Menu

Item	Description
Summary	Creates a table that contains user-specified summary statistics that are calculated from the active data table.
Subset	Creates a new data table that is a subset of the active data table and can be linked to the original data table.

Tables Menu *(Continued)*

Item	Description
Sort	Sorts a JMP data table by one or more columns. This creates a new data table, or you can replace the original table with the sorted table.
Stack	Stacks selected columns into one or more new columns in a new data table.
Split	Splits one or more columns, according to values in a Split By column, to form multiple columns in a new data table.
Transpose	Creates a new data table in which the data in the selected columns of the original table are arranged in rows. Transposing equates to switching the rows and columns in the original selection.
Join	Adds columns from a second table to the main table, using row number or matching columns, or by forming a Cartesian join.
Update	Replaces data in the active table with data from a second table without producing a new table.
Concatenate	Stacks two or more tables on top of each other by matching column names.
JMP Query Builder	Interactively queries one or more data tables to create a new data table.
Missing Data Pattern	Describes the missing data in your table in terms of the columns where it is missing.
Compare Data Tables	Compares the numbers of columns and rows, table properties and scripts, column attributes and properties, and data in two open data tables.
Anonymize	Removes unique identifiers from the data table or selected columns.

Rows Menu

Item	Description
Hide and Exclude	Hides and excludes selected rows in plots and analyses.
Exclude/Unexclude	Excludes or includes selected rows in analyses.
Hide/Unhide	Hides or shows selected points in all plots.
Label/Unlabel	Labels or unlabels selected points in all plots.
Colors	Changes selected points in all plots to a specified color.
Markers	Replaces selected points in all plots with symbols that you select.
Next Selected	Locates and flashes the first selected row in a data table after the current row.
Previous Selected	Locates and flashes the first selected row in a data table before the current row.
Row Selection	Provides several options for selecting rows based on one or more conditions.
Clear Row States	Clears all active row states in the data table.

Rows Menu *(Continued)*

Item	Description
Clear Selected Row States	Clears all selected row states in the data table.
Color or Mark by Column...	Assigns colors or markers to rows based on values in a selected column.
Row Editor	Opens a window that enables you to edit cells in a row. Helps you select rows and create new rows.
Delete Rows	Removes all selected rows from the data table.
Add Rows...	Adds rows to a specified location in the data table.
Move Rows...	Moves selected rows to a specified location in the data table.
Data Filter	Selects, shows, or includes rows based on conditions on the values of selected columns.

Cols Menu

Item	Description
New Columns...	Adds a new column, and enables you to name the column and change attributes and properties.
Column Selection	Highlights and scrolls to the selected column. Locates and flashes the first or next selected column in a data table after the current column. Selects any column that is currently deselected and deselects any column that is currently selected.
Reorder Columns	Moves the selected column to the specified location. Rearranges columns by the original order, name, data type, modeling type, or in reverse order.
Column Info...	Shows the column properties and enables you to change the column name, attributes, and properties for the selected column or columns.
Columns Manager	Shows the column properties and statistics.
Standardize Attributes...	Sets attributes and properties for multiple columns at once.
Preselect Role	Assigns an analysis role, which can be saved with the data table, to the selected column or columns.
Formula...	Shows the formula editor window for the selected column or columns.
Label/Unlabel	Tells JMP whether to use values from the selected column or columns to identify points in plots when the cursor is placed near them. To display labels for points on plots, the corresponding rows must have a label row state.
Scroll Lock/Unlock	Locks or unlocks selected columns into or from the left-most position in the table. Locking a column keeps its contents visible when you scroll horizontally.
Hide/Unhide	Hides or shows selected columns without removing them from the table. Retains them in analyses.

Cols Menu *(Continued)*

Item	Description
Exclude/Unexclude	Excludes or includes selected columns in analyses.
Use for Marker	Displays the images in expression columns as markers on graphs.
Recode...	Enables you to edit and group cell values for the selected column.
Utilities	Restructures data. Compresses columns, converts a column of delimited data to multiple columns, creates indicator columns, combines columns, customizes binned data, converts a numeric column of codes to value labels, converts a column of strings to numeric codes, and recodes column names. New Column by Text Matching uses a regular expression to parse a column of text.
Column Names	Move Up moves the first row of data to the column heading row. Move Up and Append appends the first row of data to the column names. Move Down moves the column headings to the first row of data. Recode Names opens a recode window that provides recode options for column names.
Clear Cell Colors	Clears the color of selected colored data table cells.
Reset Display Width	Resizes the selected column to fit the width of the longest cell entry.
Group Columns	Groups columns under one heading to manage large numbers of columns and facilitate analysis role assignment. Grouped columns are shown in outline view under a gray disclosure icon in the columns panel.
Ungroup Columns	Removes the grouping heading and displays individual column names in the column panel and analyses.
Expand All Column Groups	Expands all grouped columns in the Columns panel.
Collapse All Column Groups	Collapses all grouped columns in the Columns panel.
Delete Columns	Removes selected columns from the data table.

DOE Menu

Item	Description
Custom Design	Creates D-optimal and I-optimal designs for a wide range of design situations and constraints.
Augment Design	Adds runs to an existing design in an optimal fashion. Provides different choices for how to add these runs.
Easy DOE	Provides a platform for designing, running, saving, analyzing, predicting, and documenting the results of a designed experiment.

DOE Menu *(Continued)*

Item	Description
Definitive Screening	• Definitive Screening Design creates a design with three levels for every quantitative factor. Main effects are independent of two-factor interactions, and two-factor interactions are not confounded with each other. • Fit Definitive Screening provides options for modeling definitive screening designs.
Classical	• Screening Design constructs classical and main effects screening designs. The factors can be 2-level continuous, discrete numeric, and categorical factors with an arbitrary number of levels. • Fit Two Level Screening provides options for modeling screening designs. • Response Surface Design generates a list of classical response surface designs for the specified number of continuous factors and creates the chosen design. • Full Factorial Design creates a design that uses all combinations of factor levels for a set of continuous and categorical factors with an arbitrary number of levels. • Mixture Design creates a design that is appropriate when the factors are components in a mixture. Some design types accommodate linear constraints. • Taguchi Arrays constructs a Taguchi design. Signal and noise factors, a choice of inner and outer array designs, and signal-to-noise ratios are supported.
Design Diagnostics	• Evaluate Designs evaluates designs for any table that is treated as a design. You can modify the model terms and the aliasing terms, and the diagnostics update accordingly. • Compare Designs compares two or three designs simultaneously to explore and evaluate their performance. Provides diagnostics that show how the designs perform relative to each other as well as how they perform in an absolute sense.
Consumer Studies	• Choice Design creates an optimal discrete choice conjoint experimental design. These designs are useful in studies where users are asked to specify preferences relative to combinations of product or service features. • MaxDiff Design constructs a design that consists of choice sets that can be presented to respondents as part of a study where respondents specify most and least preferred combinations of features.

DOE Menu *(Continued)*

Item	Description
Special Purpose	• Covering Array creates a design for testing systems where failures occur as a result of interactions among components or subsystems (JMP Pro). • Space Filling Design creates a design that is appropriate when modeling deterministic or nearly deterministic systems, such as computer simulations. • Constant Stress ALT Design creates an accelerated life test plan with one or more accelerating factors. • Nonlinear Design creates an optimal design for estimating the parameters of a nonlinear model. • Balanced Incomplete Block Design creates a design for testing a treatments in b blocks where only k treatments ($k < a$) can be run in any one block. • MSA Design generates a full factorial design for a measurement systems analysis (MSA) experiment and provides design diagnostic measures. • Group Orthogonal Supersaturated Design creates a supersaturated design where the factors are partitioned into k orthogonal groups, with $k = 2$ or a multiple of 4. • Fit Group Orthogonal Supersaturated provides options for modeling a group orthogonal supersaturated design. • Accelerated Life Test Design constructs tests based on one or two accelerating factors with either a main effects model or an interaction model for the latter.
Sample Size Explorers	Enables you to investigate the impact of sample size on your ability to answer specific questions when planning experiments or studies.

Analyze Menu

Item	Description
Distribution	Provides a histogram for continuous data and a bar chart for nominal or ordinal data, along with relevant summary statistics. Presents options for many one-sample analyses, based on modeling type.
Fit Y by X	Shows plots that describe the relationship between any two variables. Provides two-sample analyses based on the modeling types of the two variables, such as bivariate, one way, logistic, and contingency analysis.
Tabulate	Constructs tables of descriptive statistics by using an interactive interface.
Text Explorer	Analyzes pieces of unstructured text, such as comment fields in surveys or incident reports, enabling you to interact with the text data with tools to consolidate similar terms, recode misspecified terms, and gain an understanding of the underlying patterns in your textual data. (Analytics are available in JMP Pro.)
Fit Model	Fits models that involve one or more Y variables and multiple X variables. Techniques include standard least squares, stepwise, generalized regression (JMP Pro), mixed models (JMP Pro), generalized linear mixed models (JMP Pro), MANOVA, loglinear variance, logistic, proportional hazards, parametric survival, generalized linear models, partial least squares (JMP Pro), response screening, and causal treatment models.

Analyze Menu *(Continued)*

Item	Description
Predictive Modeling	Offers predictive modeling techniques: neural, partition analysis, bootstrap forest (JMP Pro), boosted tree (JMP Pro), K-nearest neighbors (JMP Pro), Naive Bayes (JMP Pro), support vector machines (JMP Pro), model screening (JMP Pro), and model comparison (JMP Pro). The menu also provides options to make validation columns and access prediction models that you saved in the Formula Depot (JMP Pro).
Specialized Modeling	Offers specialized modeling techniques: nonlinear, functional data exploration, Gaussian process, Bayesian optimization, time series, time series forecast, and matched pairs.
Screening	Offers techniques for screening large data sets, including analyzing outliers and missing values. • Explore Outliers enables you to explore outliers in both the univariate and multivariate cases. • Explore Missing Values enables you to explore and impute missing values in your data. • Explore Patterns enables you to explore and find unusual features or patterns in your data. • Response Screening automates the process of conducting tests across a large number of responses. • Predictor Screening is useful in screening a data set for significant predictors. • Association Analysis analyzes transaction (market basket) data to identify items that appear together in transactions (JMP Pro). • Process History Explorer analyzes complex processes to identify where a defect has occurred.
Multivariate Methods	Offers techniques for exploring relationships among multiple variables: multivariate fitting, principal components, discriminant analysis, partial least squares, multiple correspondence analysis, structural equation models (JMP Pro), factor analysis, multidimensional scaling, multivariate embedding, and item analysis.
Clustering	Offers techniques for clustering: hierarchical clustering, K-means clustering, normal mixture clustering, clustering rows based on categorical variables by using multinomial mixtures (latent class analysis), and clustering variables into groups of highly correlated variables.
Quality and Process	Offers techniques for evaluating quality-related issues in processes or products: control charts (including an interactive control chart builder), CUSUM control charts, EWMA control charts, model-driven multivariate control charts, legacy control charts, process screening, process capability analysis (including capability for non-normal process measurements), measurement systems analysis, variability and attribute gauge charts, Pareto plots, and fishbone (Ishikawa Cause and Effect) diagrams. Other options include managing specification limits and creating a graph of Operating Characteristic Curves (OC Curves).
Reliability and Survival	Offers techniques for fitting survival and reliability data: life distribution, reliability forecasting, fit life by x, parametric survival distributions, cumulative damage, fatigue analysis, repeated measures degradation, destructive degradation, recurrence analysis, reliability growth, reliability block diagrams (JMP Pro), repairable systems simulation (JMP Pro), product-limit survival fit, degradation, and proportional hazards modeling.
Consumer Research	Offers techniques for studying consumer preferences. Options include categorical response survey analysis, choice models, MaxDiff analysis, uplift models for identifying the positive effects of marketing actions (JMP Pro), and multiple factor analysis.

Analyze Menu *(Continued)*

Item	Description
Life Sciences	• Marker Statistics platform provides a way to explore several properties of all biallelic markers in a data set, for the purpose of quality control (QC) and potentially identifying markers to exclude from the analysis. • Marker Simulation platform evaluates potential crosses by using information from parental genetic markers and predictor formulas for traits of interest to breeders. It generates output of the simulated marker genotypes for all progenies with their respective predicted trait values across generations. It also provides summary statistics for the predicted trait values for each cross across generations. • Marker Relatedness platform assesses different measures of genetic relatedness between pairs of individuals based on their genetic markers. The output of the platform is a genomic relationship matrix that can be used to fit GBLUP models under the Fit Model platform with the Response Screening personality. The relationship matrix can also be used to assess groups of related individuals by using principal component analysis and clustering. • Marker Admixture platform estimates probabilities of ancestral origins (admixture probabilities) for individuals based on a series of marker genotypes. • Marker Imputation platform imputes numeric missing marker genotypes (0, 1, or 2) for diploid or polyploid organisms by using the K-Nearest Neighbor imputation or other methods. Distances between markers and between samples are computed. The closest samples and markers to each missing genotype are then used to impute the missing genotypes. • Normalization platform provides different processes for normalizing your data. Numerous factors can affect the absolute values of the raw data that is generated in any experiment. Before data can be analyzed and assessed, it is usually necessary to normalize experimental results against some standard. The methods include Row Standardization, Counts/Reads per Million, Reads/Fragments per Kilo Bases or Transcripts per Million Mapped Reads/Fragments, Centered Log Ratio, Wrench, and Variance Stabilization/Dispersion. • Distance Matrix platform computes various measures of distance or dissimilarity between the observations (rows) of a data set. The methods include Euclidian (default), Jaccard, Bray-Curtis, Gower, Hamming, Binary, and Manhattan distance.

Graph Menu

Item	Description
Graph Builder	Provides an interactive interface to create flexible trellis displays that are useful for visualizing multivariate data. Plots can be conditioned on discrete and continuous variables and include dot plots, smooth curves, normal density ellipses, box plots, lines, bar charts, and histograms. Available plots include contour plots, maps, parallel plots, mosaic plots, pie charts, treemaps, area charts, heat maps, formula charts, and line of fit. Map shapes are also supported.
Bubble Plot	Displays circles according to positional specification. Circles can be sized and colored according to selected variables. When there is a time variable, selected variables can be viewed dynamically over time.
Scatterplot Matrix	Displays scatterplots and density ellipses for all pairs of *Y* variables or for a selection of *Y* variables plotted against one or more *X* variables.

Graph Menu *(Continued)*

Item	Description
Parallel Plot	Draws a plot that connects the values of selected *Y* variables for each row in the data table.
Cell Plot	Creates a rectangular array of cells that are drawn with a one-to-one correspondence to data table values and colored by the values in the cells.
Scatterplot 3D	Creates three-dimensional rotatable plots for multiple *Y* variables. Displays and saves principal components, standardized principal components, and rotated components. Also displays normal contour ellipsoids, nonparametric density contours, and biplot rays.
Contour Plot	Constructs contour plots for one or more numeric response variables, *Y*, across a grid that is defined by two numeric *X* variables.
Ternary Plot	Illustrates the distribution of three-part (numeric) compositional data, using a two-dimensional plot.
Surface Plot	Creates a three-dimensional, rotatable display of points or of a surface that is defined by a saved formula.
Profiler	Displays prediction traces for each *X* variable, based on saved prediction formulas for each numeric response and linear constraints on the *X* variables. Allows simultaneous optimization of responses by using desirability functions, estimation of response distributions by using the simulator, and accesses and links to other profilers. Can be saved as an Adobe Flash file (.swf) to display in a web browser.
Contour Profiler	Displays contours of the prediction formulas for two factors at a time, along with three-dimensional mesh plots. Accesses the simulator and links to other profilers.
Mixture Profiler	Displays a ternary plot and contours of the prediction formula for models that involve mixture factors. Accesses the simulator and links to other profilers.
Custom Profiler	Provides an interface for simultaneous optimization of responses, similar in function to the profiler. Allows linear constraints and a user-defined criterion for optimization and displays predicted performance relative to benchmarks. Accesses the simulator and links to other profilers.
Excel Profiler	Provides a method for transferring Microsoft Excel data to JMP. You can then analyze the data by using JMP profilers.

Tools Menu

Item	Description
Arrow	The default tool. • Enables you to select points in plots and analysis options. Drag the cursor to select multiple points. • Rotates the plot in Surface Plot and Scatterplot 3D.
Help	Opens context-sensitive help when you click the help tool in any part of a display or report.
Selection	Enables you to select rows or regions of rows when you click and drag. Selects portions of graphical output or analysis results.

Tools Menu *(Continued)*

Item	Description
Grabber	• Changes axis scaling when you hover with the grabber and click over an axis. The hand changes orientation to indicate the direction of change. • Changes both axes simultaneously when you click and drag within a plot. • In histograms, changes the number of bars or shifts the boundaries of the bars on the axis when you click and drag. • In any report table, rearranges columns. • In Surface Plot and Scatterplot 3D, click and drag an axis to move it. When you click the plot, the grabber turns to an arrow and enables you to rotate the plot.
Brush	Enables you to select one or more points when you brush over them.
Lasso	Enables you to circle points with a curve. Press Shift or Ctrl and circle more points to extend a selection.
Magnifier	Enables you to zoom in to a plot when you click where the enlarged graph should be centered. Double-click to restore the graph to its original dimensions.
Crosshairs	Displays a movable set of magnified axes to precisely locate points and estimate distances on plots.
Ruler	Enables you to drag a ruler on a graph to measure distances.
Annotate	Enables you to add editable text notes to JMP reports and journals.
Line, Polygon, and Simple Shape	Enables you to draw lines, polygons, and shapes on JMP reports and journals. Right-click a line or shape for a menu of options.

The Project menu appears only when a project is open.

Project Menu

Item	Description
Undo Layout	Enables you to undo actions performed on the tabs.
Redo Layout	Enables you to reverse actions performed on the tabs.
Reset Layout	Returns all open reports and data tables to a tabbed view.
Show Workspace	Opens or closes the Workspace pane in the project window. This pane shows tables, reports, and scripts that are open in the project.
Show Bookmarks	Opens or closes the Bookmarks pane in the project window. This pane shows shortcuts to frequently used files and folders, organized into groups.
Show Contents	Opens or closes the Contents pane in the project window. This pane enables you to view, open, and modify files in the project contents.
Show Recent Files	Shows a list of recently used files, which are the same files that are shown on the Home Window.
Show Log	Opens or closes the Log in the project window.
Project Settings	Enables you to write a script to automate tasks when the project is opened.

View Menu

Item	Description
Associated Data	Brings the data table for the open report to the front. Available only when the current report window is connected to a data table.
JMP Starter	Opens and closes the JMP Starter window, which gives access to most options found on the main menu or on toolbars.
Home Window	Opens and closes a window that lists recently opened JMP files. Shows open JMP windows in an outline view (the same list that appears when you select View > Window List). Also enables you to pin frequently used files.
Window List	Opens and closes a window that lists open windows. These windows are shown in an outline view.
Log	Opens a window that shows information such as JSL statements as they run and script errors.
Recall Last Platform	Opens the platform launch window that was last opened.
Status Bars	Opens and closes the status bar at the bottom of the JMP window.
Thumbnail Panel	Shows or hides the previews of open report windows at the bottom of the data table window. Available only in data tables when a report window is open.
Toolbars	Enables you to add, remove, or revert to the original toolbars.
Running Queries	Enables you to view ODBC queries that are running against a SQL database.
Add-Ins...	Lists the add-ins that you installed in JMP.
Customize	Enables you to customize the toolbar and menu items and revert to the original settings.

Window Menu

Item	Description
New Data View	Displays a duplicate view of the active data table that is linked to the original data table.
Reveal	Shows previews of all open JMP windows so that you can quickly open another window.
Close All	Closes all open windows.
Close All Reports	Closes all open reports. Appears only when the active window is a report.
Close All Journals	Closes all open journals. Appears only when the active window is a journal.
Close All Scripts	Closes all open scripts. Appears only when the active window is the script editor.
Close All Data Tables	Closes all open data tables. Appears only when the active window is a data table.
Minimize All	Minimizes all open windows.
Restore All	Displays all minimized windows.
Bring All Forward	Brings all JMP windows to the front.

Window Menu *(Continued)*

Item	Description
Arrange	Shows options for selecting, displaying, and clearing selected windows. After you select windows, the Arrange Selected Windows option appears, which shows all selected windows side-by-side. After you select a report, the Arrange With Data Table option appears, which shows the report next to its data table.
Combine Windows...	Enables you to select open JMP windows and merge them into a dashboard. Options include using a report as a selection data filter and displaying in Full or Summary view.
Move to/from Project...	Enables you to move selected windows to or from a new or open project.
Redraw	Refreshes a window after it shows stray imperfections from high-speed, dynamic handling.
Font Sizes	Increases and decreases the size of text in all open windows.
Set Title	Enables you to change the name of the active JMP window.
Move to Back	Moves the active window behind all other JMP windows and shows the next window in the sequence.
Hide	Suppresses the display of the active window but does not close the window.
Unhide	Enables you to select the hidden windows that you want to view or unhide all hidden windows.

Help Menu

Item	Description
Ask JMP Learnbot	Allows you to ask the AI-powered learning assistant questions about JMP. Available only if you install the JMP LearnBot add-in.
Search JMP	Enables you to search JMP to find statistical tests and other capabilities.
JMP Online Help	Opens the latest JMP Help in a web browser.
Help Tool	Allows you to click on any part of a report to get help.
Quick Start	Opens the Quick Start window, which provides tips to help you quickly learn the basics of JMP.
Documentation PDFs	Provides links to all JMP documentation PDF files. Available only if you install the documentation add-in.
JMP Capabilities	Opens the JMP website where you can learn what JMP can do for you.
Learn JMP	Opens the JMP website where you can learn JMP through short videos and resources.
JMP User Community	Opens the JMP website where you can connect with others to learn, solve problems, and share ideas.
JMP Marketplace	Opens the JMP website where you can discover extensions to enhance JMP.
New in JMP	Opens the JMP website where you can learn about the new features in the latest JMP release.

Help Menu *(Continued)*

Item	Description
Sample Data Folder	Opens a list of JMP sample data to learn about JMP analyses. Open a sample data file and run a script to see a sample analysis.
Sample Index	Opens the Sample Index window, which provides links to sample files. Many sample data tables include scripts that you can run to see examples of JMP tools and analyses. You can also run the sample scripts themselves to see examples of JMP tools and analyses.
Scripting Index	Defines JSL functions, JSL objects, and display box elements. Several search options are available. You can also run examples and read online Help for the components. Above the list of commands, select All Categories to search all functions, objects, and display box elements.
My JMP	Opens my.jmp.com on the web.
Deauthorize...	Allows you to remove your JMP authorization from the current machine.
About JMP	Shows the product version, registration, user and system information, the JMP web page link, and more.

The Format menu appears only when an application or dashboard is open.

Format Menu

Item	Description
Add Module	Creates a new empty module.
Delete Module	Removes the currently displayed module from the application or dashboard.
Align Boxes	Lines up the selected objects by the type of alignment that you select from the submenu.
Add Container	Places the selected object inside the object that you select from the submenu.
Remove Container	Removes the selected object from its container.

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