

# Kerry's Assessment Tracker v1.0.5

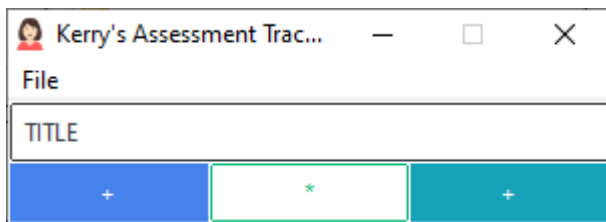
A tool to track pupil progress using a simple traffic light system.

## Installation

Extract the ZIP file to a folder on your Windows PC and run Kat.exe.

## Usage

A simple screen with no data is presented when the application is started



Replace "Title" with the title for the tracker being created.



adds a new row.

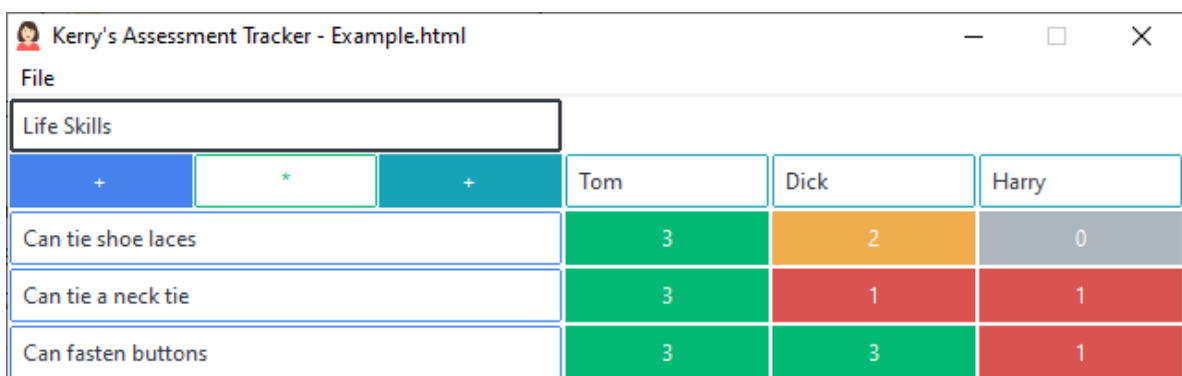


adds a new column.

Rows are best used for assessment targets and columns for pupils. *However scroll bars have not yet been implemented so inverting this use may work better depending upon your requirements.*

Once rows and columns have been added, each row and column can be assigned a title by typing in the entry box.

Each main cell can be cycled through the values 0 to 3 by clicking the button.



will show additional controls that allow rows and columns to be moved or deleted.

Kerry's Assessment Tracker - Example.html

File

Life Skills

+		*		+		Tom		Dick		Harry	
^	×	v	Can tie shoe laces			3		2		0	
^	×	v	Can tie a neck tie			3		1		1	
^	×	v	Can fasten buttons			3		3		1	

Pressing the button again will hide the additional controls and return to the simpler view.

The File menu provides the following functions:

- **New:** creates a new file discarding any existing rows and columns
- **Open:** opens an existing file for further editing
- **Save:** saves the current data to an already opened file
- **Save As:** allows the current data to be saved to a different or new file
- **View HTML:** opens the saved file in the default browser for viewing and/or printing
- **View Excel:** opens the saved file in the default browser for viewing and/or printing
- **View Manual:** opens this manual for viewing
- **View Homepage:** opens the project's homepage on GitHub (releases are available on the right side of the homepage)

## HTML Files

Files are saved as standard HTML files as used on the internet. The main data table in the document is specially marked so the data can be re-loaded when the file is opened in the KAT application.

The HTML file includes the full data table as displayed in KAT, it also includes a per-column table allowing printed output to be placed in pupil's books. When printing a page-break is inserted between the full data table and the per-column tables, the printed output attempts to not split tables across pages. To include the cell colours in a print out it may be necessary to enable background colours in your browser's print settings.

## Excel Files

When the HTML file is saved a Microsoft Excel file is also saved with the same name. The Excel file's main worksheet contains the whole table, an additional worksheet is added for each column. Changing a title or value in the main worksheet will also change the title or value in the other worksheets (but *not* vice-versa), the text on worksheet tabs are *not* updated. Changing a value will also change its colour.

Changes made to the Excel file can *not* be loaded back into the KAT application, also adding rows or columns in the Excel file will *not* duplicate the added data across all worksheets and colours will *not* automatically be applied to data in the new rows and columns.

**The Excel file is mainly provided for institutions that will not accept a HTML file for such records and should be treated as an output only file.**

## Notices

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**Kerry's Assessment Tracker - A tool to track pupil progress using a simple traffic light system**

<https://github.com/marjohloo/Kat>

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