

# Welcome to 1,2,3 Math Fonts!

1, 2, 3 Math Fonts is an essential tool in the development of materials for the mathematics classroom. Use them to form your own creative worksheets, assessments, presentations and more!

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## About the fonts...

1, 2, 3 Math Fonts has been specially created for math teachers. Every effort has been made to provide user-friendly fonts that will enhance your classroom teaching.

To make the fonts easy to find and use, all 1, 2, 3 Math Fonts start with “123” and have been grouped together near the top of your font menu.

The following pages detail the keystrokes involved in each font. A detailed listing of each keystroke/symbol association is provided, followed by a short description of how each font is laid out on the keyboard.

Some of the specialty fonts (that place one keystroke on top of another) may require you to strike the space bar several times after you’ve typed a symbol in order to avoid inadvertently placing one symbol on top of another.

Most of the fonts will be easier to see in larger sizes (48 and higher). Some fonts may appear incomplete on your computer screen when using smaller sizes, but will print clearly.

Keep in mind that all the features that work on your other installed fonts will also work on all of your 1, 2, 3 Math Fonts. Thus, the **Bold** feature will make your font bolder, Underline will underline your font, and *Italicize* will italicize your font!

# 123Cartesian1

Requires 2 or more keystrokes. Grids are made by first placing the grid, then the point(s).

- Place grids using the bottom 2 rows of keys, then the points with the top 2 rows .
- Pressing the space bar will move the cursor one unit across the x-axis.

Points with arrows

Simple points

Points with letters

Relative y-axis positions

Grids are shown only for reference and do not appear when typing.

Typing any of these keys will place a point on a grid. The grid must be typed first.

As you move across the keyboard (left to right), the points are placed higher on the y-axis.

*Type a grid first!*

Indicates how the x and y axis are labeled.

Lowercase keys contain grids with the x and y labels. Grids on the uppercase keys are not labeled.

quadrant 2 numbered

quadrant 3 numbered

quadrant 4 numbered

quadrant 2

quadrant 3

quadrant 4

