

# iPad: Apps – Numbers

In the classroom, there are many uses for spreadsheets. Numbers can help manage data, create charts, and more.

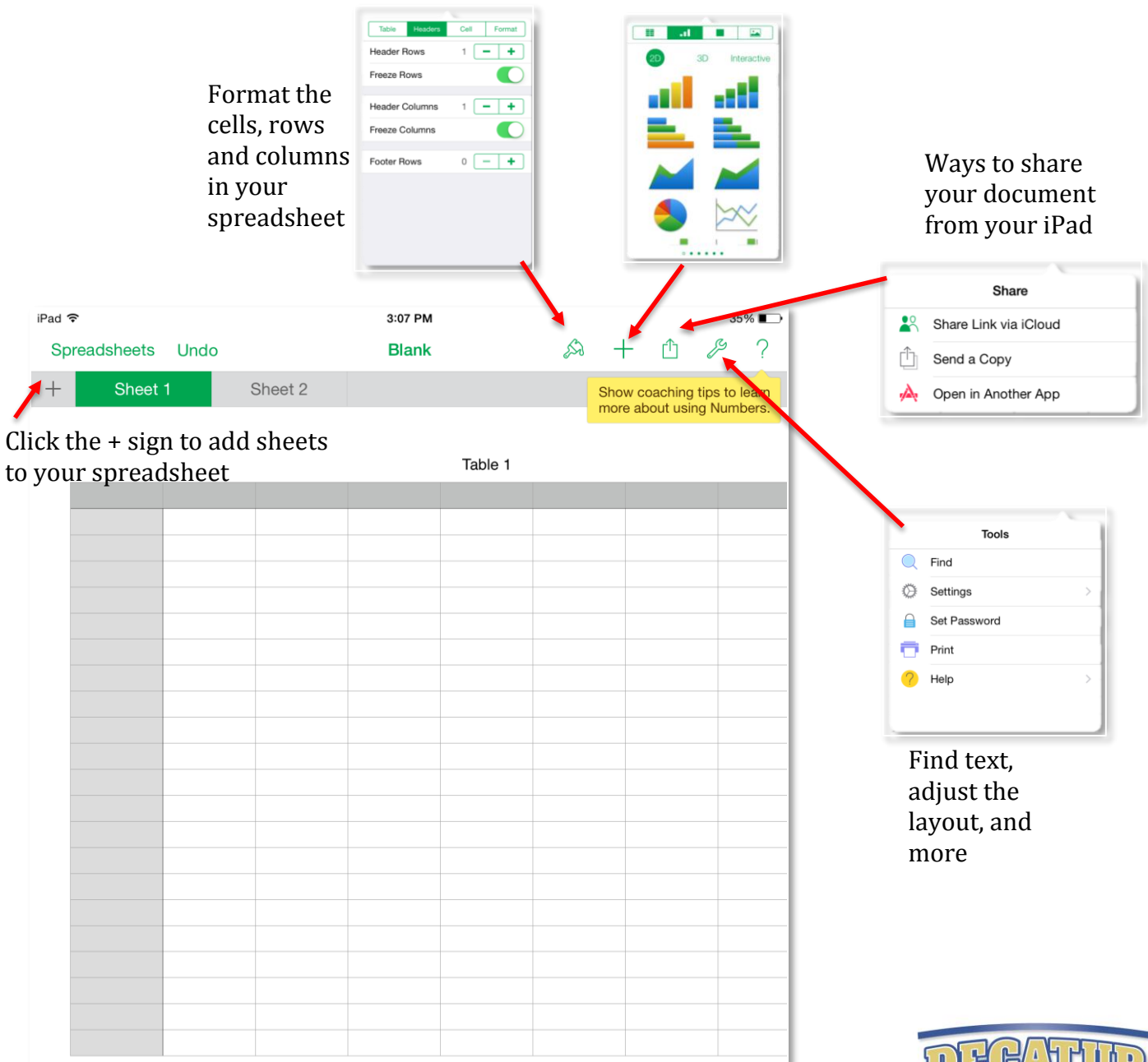


Open the Numbers App

Add images, charts, shapes, text boxes

Format the cells, rows and columns in your spreadsheet

Ways to share your document from your iPad



The main screenshot shows the Numbers app interface on an iPad. At the top, it says "Spreadsheets Undo" and "Blank". Below that, there are tabs for "Sheet 1" and "Sheet 2". A red arrow points to a "+" sign to the left of "Sheet 1" with the text "Click the + sign to add sheets to your spreadsheet". In the center, there is a "Table 1" with a grid of cells. A red arrow points to the "+" icon in the top right corner of the grid with the text "Show coaching tips to learn more about using Numbers." To the right of the main screenshot, there are two inset images. The top one is a "Share" menu with options: "Share Link via iCloud", "Send a Copy", and "Open in Another App". A red arrow points from this menu to the text "Ways to share your document from your iPad". The bottom inset is a "Tools" menu with options: "Find", "Settings", "Set Password", "Print", and "Help". A red arrow points from this menu to the text "Find text, adjust the layout, and more". Above the main screenshot, there are three inset images. The left one is a "Format" menu with options: "Header Rows", "Freeze Rows", "Header Columns", "Freeze Columns", and "Footer Rows". A red arrow points from this menu to the text "Format the cells, rows and columns in your spreadsheet". The middle one is a "3D Interactive" charting menu with various chart icons. A red arrow points from this menu to the text "Add images, charts, shapes, text boxes".