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# Learning Center



# **Sketchpad Tips**

Sketchpad Tips give you a quick overview of Sketchpad's tools and menu commands. Click the categories below to open the lists and immediately view the comic strips or short online videos.

- ▶ Tools
- Custom Tools
- File
- ▶ Edit
- Display
- Construct
- **Transform**
- Measure
- Number
- Graph
  - ▼ Working with Coordinate Systems

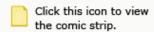


- Create a coordinate system using Graph | **Show Grid**
- Change the scale of a coordinate system
- Move a coordinate system
- · Make points snap to nearby locations using **Graph | Snap Points**
- Show or hide grid lines using **Graph** | Show/Hide Grid
- Display a trigonometric axis using **Graph** | **Grid Form**
- Change the color of grid lines using Display | Color

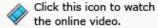
#### Sketchpad Tips are organized by tool or menu.



Each Sketchpad Tip comes in two forms, a one-page comic strip and an online video.









### ▼ Plotting Points



- Plot points using Graph | Plot Points
- Plot a point by selecting two values and using **Graph | Plot as (x,y)**

#### Plotting Functions



- Plot a function using **Graph | Plot New Function**
- Plot a function using Graph | Plot Function

#### Making a Geoboard



· Construct a geoboard

NOTE: If you are using Internet Explorer and there is a security warning bar across the top of this window, click it and choose

## Allow Blocked Content.

If you are unable to download the .zip file, right-click the download link and choose Save Target As to save to your computer.