


-  - plays a video
-  - opens a web page

## 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**

### ▼ Constructing Points

- Construct a midpoint using **Construct | Midpoint**
- Construct an intersection using **Construct | Intersection**
- Construct a point on an object using **Construct | Point on Object**

### ▼ Constructing Straight Objects

- Construct a segment using **Construct | Segment**
- Construct a ray using **Construct | Ray**
- Construct a line using **Construct | Line**

### ▼ Constructing Parallels/Perpendiculars

- Construct a parallel line using **Construct | Parallel Line**
- Construct a perpendicular line using **Construct | Perpendicular Line**

### ▼ Constructing Angle Bisectors

- Construct an angle bisector using **Construct | Angle Bisector**

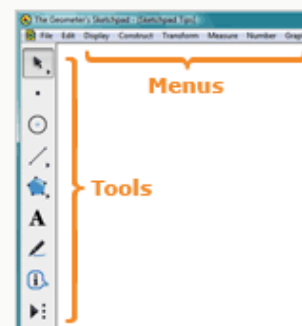
### ▼ Constructing Circles

- Construct a circle using **Construct | Circle by Center+Point**
- Construct a circle using **Construct | Circle by Center+Radius**


### ▼ Constructing Arcs

- Construct an arc using **Construct | Arc through 3 Points**
- Construct an arc using **Construct | Arc on Circle**
- Construct an arc interior using **Construct | Arc Interior | Arc Sector**
- Construct an arc interior using **Construct | Arc Interior | Arc Segment**


Sketchpad Tips are organized by tool or menu.

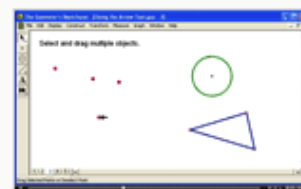


Each Sketchpad Tip comes in two forms, a one-page comic strip and an online video.

-  Click this icon to view the comic strip.




-  Click this icon to watch the online video.



▼ Constructing Interiors  

- Construct a polygon interior using **Construct | Interior**
- Construct a circle interior using **Construct | Interior**

▼ Constructing a Locus  

- Construct a locus using **Construct | Locus**

▶ **Transform**

▶ **Measure**

▶ **Number**

▶ **Graph**

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.