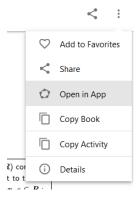
Read Me. Update 7-16-18

1. **Use the applet locally.** For efficient use, it is better to save the applet locally. To use it locally, you will need a local copy of GeoGebra Classic 5 or 6.

To get GeoGebra, go to <a href="www.geogebra.org">www.geogebra.org</a>, and look for downloads. Make sure to obtain the "Classic" version so that all capabilities (algebraic and graphic, including 3D graphics) are usable.

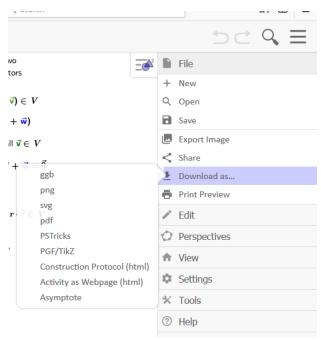
To download and save the applet:

First, find the "open in app" command in upper right corner; select the three vertical dots to find:



This will allow you to use the applet in GeoGebra on the site.

Next, make sure you have a copy of GeoGebra on your local machine, and download the applet as a ggb file in order to use it locally. To find this pull-down menu, click on the three horizontal lines in the upper right corner.



Now you have all the GeoGebra tools at your disposal, and the applet use will not depend on the speed or strength of your internet connection.

## 2. Interacting with the applet

The applets are designed to be interactive.

Effective interaction can be learned from watching the accompanying videos and/or using the activities that relate to each applet.

## 3. Activities

Activities are designed for student use, in or outside the classroom. Most involve both pencil-paper work as well as work with the applets.

Users are free to customize the activities. While the documents on the site are in pdf form, users may obtain Word versions of these by emailing the project author at

james.factor@alverno.edu

## 4. Feedback

Any feedback or suggestions about the applets or the site will be welcomed by the designer. Please send to

james.factor@alverno.edu