

GPS ACTIVITY



Watch the following videos:

<http://www.youtube.com/watch?v=DsmvTzw3GP4&lr=1>

<http://www.youtube.com/watch?v=PLjld-edVj8&feature=related>

- 1 Use <http://stevemorse.org/jcal/latlon.php> to determine the latitude and longitude of your present location,

***495 Main Street
North Andover, MA 01845.***

Add the longitude and latitude to the sheet in the space provided for location 1.

2. For Location 2 through Location 10, enter the names and addresses of landmarks, Disney World, The White House, Fenway Park, etc.
3. Use <http://stevemorse.org/jcal/latlon.php> to determine the latitude and longitude for each of these locations and enter them on the appropriate lines.
4. Plot your locations using the website: <http://www.multiplottr.com/#gotomap>
Note: To make this tool work, for locations in the United States New England, the Latitude is a negative number and the Longitude is a positive number
- 5 Print your map and/or use the “Print Screen” key to perform a screen capture and edit the image in PhotoShop or a similar program to save.

GPS Locations

Location#1: NAMS 495 Main Street North Andover, MA 01845

Latitude _____ Longitude _____

Location#2: _____

Latitude _____ Longitude _____

Location#3: _____

Latitude _____ Longitude _____

Location#4: _____

Latitude _____ Longitude _____

Location#5: _____

Latitude _____ Longitude _____

Location#6: _____

Latitude _____ Longitude _____

Location#7: _____

Latitude _____ Longitude _____

Location#8: _____

Latitude _____ Longitude _____

Location#9: _____

Latitude _____ Longitude _____

Location#10: _____

Latitude _____ Longitude _____