Travel.excite allows you to locate any street address in the United States on a map that you can zoom in and out on. You can also find driving instructions from any two places in the United States.

What should I do?

First, follow the guided instructions below for a sample address.

1. Let’s say we have the address: 4603 Warsaw Avenue
   Lyons, Illinois
   Go to http://travel.excite.com
   Scroll down and fill in the following dialogue box with “Illinois.”

Search or Browse the Excite Destinations Guide
Explore over 14,000 destinations.
Search by Keywords: Illinois Go!

2. Press Go. When you get to the next page, click on Illinois, USA.

3. On the next page, click on maps. Then fill in the dialogue boxes as follows, and click on Create Map.

Map an Address (U.S. addresses only)

<table>
<thead>
<tr>
<th>Street Address or Airport Code:</th>
<th>Show places on map:</th>
</tr>
</thead>
<tbody>
<tr>
<td>4603 Warsaw Avenue</td>
<td>Banking/ATMs</td>
</tr>
<tr>
<td>Lyons, IL</td>
<td>Bank of America</td>
</tr>
<tr>
<td></td>
<td>More Choices</td>
</tr>
</tbody>
</table>

Also, just below the map you will see ZOOM IN / ZOOM OUT so you can zoom in and zoom out to the various scales. This feature is important. It allows you to answer questions 6 and 7 below. It
allows you to see where the city is located within the state. For example, you’ll find that Lyons is a Chicago suburb on the west side, and if you zoom out some more, you’ll see that Chicago is in the northeastern area of Illinois. Also, you’ll see the address of 4603 Warsaw Avenue is marked by a red Δ.

In the case of Warsaw Avenue in Lyons, zoom out 3 times (wait for the map to appear each time). Do you see Chicago next to the water? Lyons is one of the many Chicago suburbs.

You’ll also see that the nearest major highway is 55. Zoom in twice (2X) and you can see some detail about how to get to 4603 Warsaw Avenue by car from highway 55.

4. All right--you know how to do questions 6, 7 and 8

HERE IS YOUR ADDRESS FOR QUESTIONS 6, 7, 8
Your teacher will choose one for you.
Alphabetized by state. These are genuine addresses, as travel.excite cannot work with made-up ones.

<table>
<thead>
<tr>
<th>Address 1</th>
<th>Address 2</th>
<th>Address 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>4212 N. 16th Street</td>
<td>15823 Dalton Avenue</td>
<td>690 Market Street</td>
</tr>
<tr>
<td>Phoenix, Arizona (AZ)</td>
<td>Gardena, California (CA)</td>
<td>San Francisco, California (CA)</td>
</tr>
<tr>
<td>7B Hughes Place</td>
<td>400 Maryland Avenue</td>
<td>13766/1 SW 147 Circle Lane</td>
</tr>
<tr>
<td>New Haven, Connecticut (CT)</td>
<td>Washington, DC (DC)</td>
<td>Miami, Florida (FL)</td>
</tr>
<tr>
<td>5505 Peachtree Dunwoody Rd</td>
<td>92-1160 Hoike Way</td>
<td>3820 N. Ventura Drive</td>
</tr>
<tr>
<td>Atlanta, Georgia (GA)</td>
<td>Kapolei, Hawaii</td>
<td>Arlington Heights, Illinois (IL)</td>
</tr>
<tr>
<td>7002 Ardmore Avenue</td>
<td>1501 Morningside Avenue</td>
<td>50 S. Ninth Street</td>
</tr>
<tr>
<td>Ft. Wayne, Indiana (IN)</td>
<td>Sioux City, Iowa (IA)</td>
<td>Minneapolis, Minnesota (MN)</td>
</tr>
<tr>
<td>26 Summer Street</td>
<td>245 Maple Avenue</td>
<td>45 W. 34th Street</td>
</tr>
<tr>
<td>13 N. Loop Rhinebeck, New York (NY)</td>
<td>120 Wormwood Ct Englewood, Ohio (OH)</td>
<td>3100 Interstate 35 Oklahoma City, Oklahoma (OK)</td>
</tr>
<tr>
<td>12311 NE Glisan Portland, Oregon (OR)</td>
<td>1871 Old Main Drive Shippensburg, Pennsylvania (PA)</td>
<td>1212 21st Avenue South Nashville, Tennessee (TN)</td>
</tr>
<tr>
<td>14416 Woodhorn Drive</td>
<td>4538 Centerview Drive</td>
<td>737 N. 5th Street</td>
</tr>
<tr>
<td>Houston, Texas (TX)</td>
<td>San Antonio, Texas (TX)</td>
<td>Richmond, Virginia (VA)</td>
</tr>
</tbody>
</table>

5. Your teacher has circled your assigned address. Before you answer questions 6, 7 and 8, please review the following words and give a sample sentence. Ask your teacher what they mean, especially in the United States, and/or create a New Navigator Window under File, go to www.wordcentral.com and type in the word in the online dictionary. The first one has been done for you.

**Country:** A separate nation such as the UAE or France.
Sample sentence: The country of the United States has 50 states such as Texas or Hawaii.

**State:**

**City:**
6. Find out the following. (Only ONE can be “yes.”)

A) Is your address in a large city?  
   If the answer is yes, what is the name of the city?

B) Is it a small town?  
   If the answer is yes, what is the name of the town?

C) Is it a suburb of a large city?  
   If the answer is yes, what is the name of the city?

7. In what area of the state (California, Texas, etc.) is it located? (CIRCLE northeast, south-central, etc.)

   NW  NC  NE
   W   C   E
   SW  SC  SE

8. Go back to the map of your destination. Click on Driving directions to this location. Next, you’ll see a dialogue box that says Advanced driving directions. Under Enter a starting address, type in 200 Market Street, Philadelphia, PA exactly as below. Under and a destination address, type the destination your teacher gave you. For example, if it’s 4603 Warsaw Avenue in Lyons, Illinois, it will look like this:

   Advanced Driving Directions

   Enter a starting address: and a destination address:
   Street Address or Airport Code:  Street Address or Airport Code:
200 Market Street 4602 Warsaw Avenue

City, State or ZIP: City, State or ZIP:

Philadelphia, PA Lyons, IL

Underneath, click on Create Map. On the next page you’ll see a map showing the roads between Philadelphia and Lyons, with a list of turns to make, which read:

1. Begin at 200 Market St on S 2nd St and go South for 300 feet 0.1 mi
2. Turn right on Trotter Aly and go West for 150 feet 0.0 mi
3. Turn right on S Strawberry St and go North for 400 feet 0.1 m
and so on (there is a list of 15 instructions).

Now follow the same procedure for your own destination, starting from 200 Market Street in Philadelphia. Copy ALL of the directions.

1.____________________________________________________________________
2.____________________________________________________________________
3.____________________________________________________________________
4.____________________________________________________________________
5.____________________________________________________________________
6.____________________________________________________________________
7.____________________________________________________________________
8.____________________________________________________________________
9.____________________________________________________________________
10.___________________________________________________________________
11.___________________________________________________________________
12.___________________________________________________________________
13.___________________________________________________________________
14.___________________________________________________________________
15.___________________________________________________________________