Direction	State
North	Alaska
South	Hawaii
East (there are two ways of thinking about this)	Maine
West	Alaska

Question 3: The exact coordinates of the white house in Washington D.C., are 77.0365° W and 38.897° N. What are these exact coordinates in sexagesimal notation? Show your calculation in the box below. (You can use the Google Map tool to check your answer.)

Latitude- 38° 53' N Longitude- 77° 2' W

 Open the globe explorer. You are encouraged to use the Terrestrial Coordinate Explorers link which opens both simulators at the same time for the following two questions. Familiarize yourself with the features noting that they are very similar to those in the flat map explorer.

Question 4: A) Where is the north pole on the flat map explorer? What is its shape?

90° N, 0° E. The north pole is along the black and white bar on the flat map explorer, but here is nothing there.

B) Where is the north pole on the globe explorer? What is its shape? 90° N, 0° E.

The north pole is at the top of the globe, with nothing but ocean there. Just a dot

C) Your answers to parts A and B should be different. Explain why.

You can actually move and see if there is any land on the globe but its just a line on the flat map. Google maps shows that something is there but on both of the other maps, there isn't anything.

Basic Coordinates And Seasons Student Guide

Raffaela Di Napoli

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