

Hemispheres, Political Maps, Physical Maps

Question 1 .



Which choice is an example of a landform on this map?

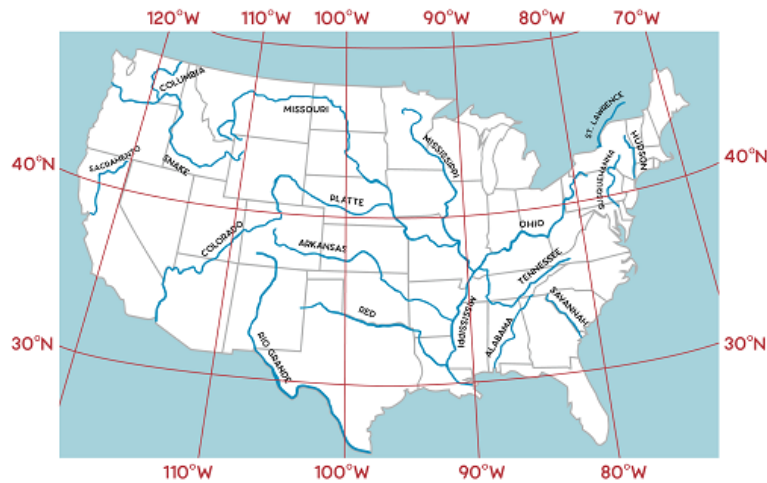
- ☐ A. states
- ☐ B. titles
- ☐ C. mountains
- ☐ D. colors

Question 2 .

What type of map would be used to show landforms like rivers, mountains, and plains?

- ☐ A. highway map
- ☐ B. political map
- ☐ C. physical map
- ☐ D. weather map

Question 3 .



The Colorado River runs through which lines of latitude and longitude?

- ☐ A. 35° N and 110° W
- ☐ B. 45° N and 110° W
- ☐ C. 40° N and 100° W
- ☐ D. 30° N and 110° W

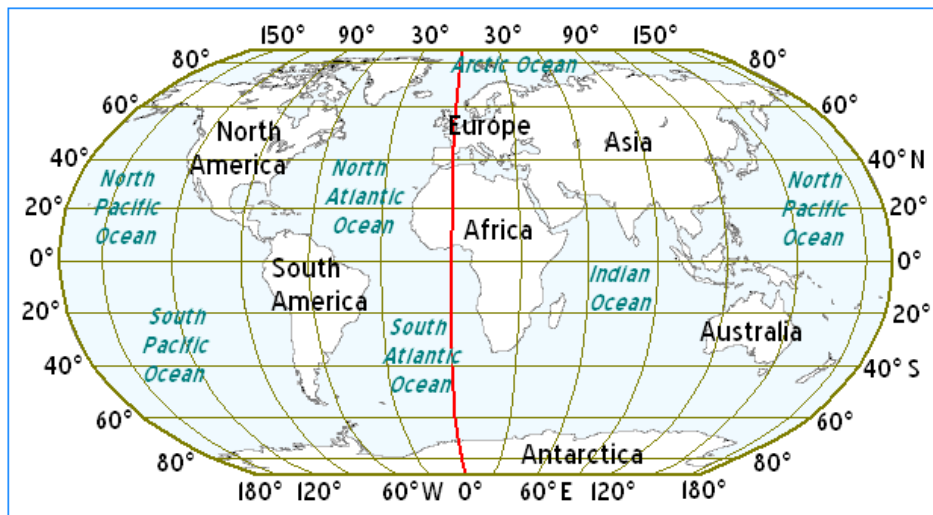
Question 4 .



What type of map is this?

- ☐ A. physical
- ☐ B. political
- ☐ C. climate
- ☐ D. resource

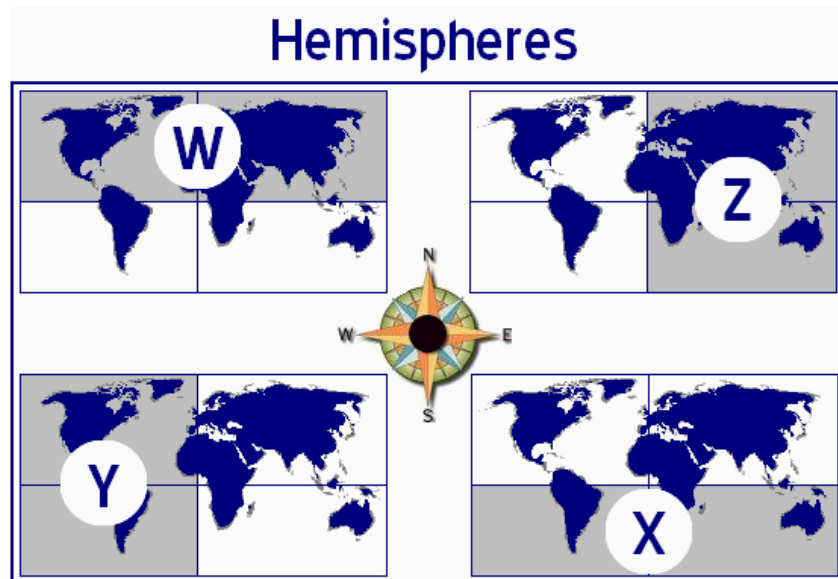
Question 5 .



The red line shown on the map at 0° longitude, which separates the Eastern and Western Hemispheres, is called the

- ☐ A. night line.
- ☐ B. equator.
- ☐ C. Prime Meridian.
- ☐ D. International Date Line.

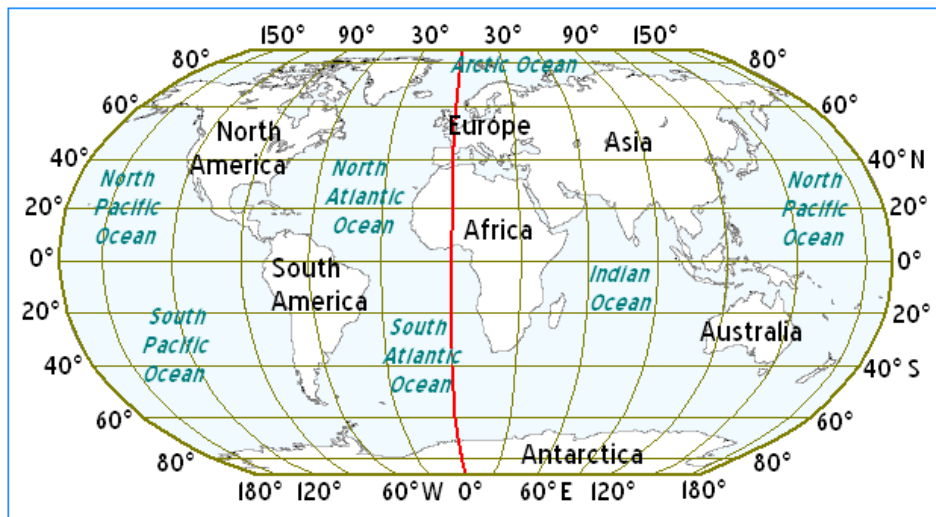
Question 6 .



On the map above, which letter labels the western hemisphere?

- ☐ A. X
- ☐ B. Z
- ☐ C. Y
- ☐ D. W

Question 7 .



The lines on the map running left to right measure

- ☐ A. longitude.
- ☐ B. parallels.
- ☐ C. poles.
- ☐ D. latitude.

Question 8 .



<http://www.scientificpsychic.com/mind/dateline.gif>

Time Zone M is to the west of the International Date Line. The day in Time Zone M is always

- ☐ A. the exact same day as Time Zone Y.
- ☐ B. two days later than Time Zone Y.
- ☐ C. one day earlier than Time Zone Y.
- ☐ D. one day later than Time Zone Y.