Name	
D	



That is longitude?

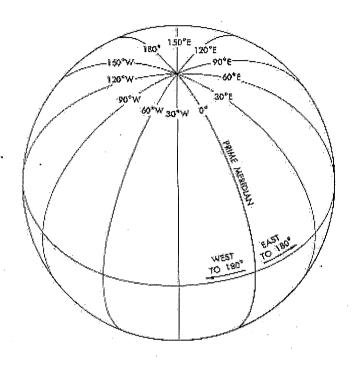
	he	World in Spatial Ter	rms		
. 0		arn to page 27 of the Atlas. Sews C and D. Use the inform			
	a.	Longitude lines run north	and	on m	aps and globes.
	b.	Longitude is measured in _east or west of the Prime M			Degrees measure how fa
	c.	All of the longitude lines in labeled °E.	. the		Hemisphere are
	d.	All of the longitude lines in labeled °W.	. the		Hemisphere are
e. Lines of longitude do not stretch all the way around the globe. They me					e globe. They meet at
		the and		Poles	J.
i e	A. b. c. d. e.	ook again at globe views C at amber the following longitude. Prime Meridian 90°E 150° W 120°E 60°W 30°E			
	he	Uses of Geography			
.		ırn to the "World Political M ngitude for each city.	ap" on pages	66–67. Write	the nearest line of
	a.	London, United Kingdom			
	b.	Sydney Australia	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
	c.	St. Petersburg, Russia			
	d.	Buenos Aries, Argentina			
	e.	Vancouver, Canada			



Lines of Longitude

The lines on a globe help you find where places are located. The lines the run from the North Pole to the South Pole are called lines of longitude, or meridians. The lines of longitude tell how far east or west of the prime meridian you are.

All lines of longitude are measured from the prime meridian in degrees. Everything west of the prime meridian is labeled W for west, and everything east of the prime meridian is labeled Efor east.



Use a globe or a map to find the latitude for each of the following cities. Remember to indicate both the number of degrees and whether it is north or south of the equator.

1. Los Angeles, CA	8. Tehran, Iran
2. London, U. K	9. Paris, France
3. Wellington, New Zealand	10. Rome, Italy
4. Tokyo, Japan	11. Buenos Aires, Argentina
5. Bangkok, Thailand	12. Anchorage, Alaska
6. Santiago, Chile	13. Calcutta, India
7. Nairobi, Kenya	14. Cairo, Egypt