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Name	Class	Date



Chapter Test • Form C

Studying Geography

CATEGORIES (2 points each) The following lettered items are the six essential elements and the five important themes of geography. Place the letter of each item under its proper category below.

- a. Movement
- **b.** Physical Systems
- c. The Uses of Geography
- d. Place
- e. Environment and Society
- f. The World in Spatial Terms
- g. Human-Environment Interaction
- h. Location
- i. Human Systems
- J. Places and Regions
- k. Region

Six Essential Elements	Five Themes
1.	1
2	2
3	3
4.	4
5	5
6	
physical geography. 1. This branch focuses on Earth	a's natural environments.
1. This branch focuses on Earth	
2. This branch looks at the char	racteristics of the world's people.
3. This branch studies where pe	eople live and work.
4. This branch studies landform	ns, soil, and water features.
5. This branch studies animals	and plants.
6. This branch looks at how pe	ople make and trade things they need to survive.
7. This branch examines the pr	ocesses that affect natural environments.

IATCHING (2 points each) Match each term with its description.
1. cartography	a. This part of a map has arrows that point to the four main directions.
2. meteorology	b. This is an imaginary line that circles the globe halfway
3. equator	between Earth's North Pole and South Pole. C. This term refers to the elevation, layout, and shape of
4. continent	land. d. This is the study of maps and mapmaking.
5. atlas	e. This term refers to rain, snow, sleet, or hail.
6. compass rose	This is one of Earth's large landmasses, such as Asia or North America.
7. precipitation	g. This is the study of weather. h. This is a book that contains a collection of maps.
8. topography	886 THIS IS A DOOK WAT COMMANDS A CONFECTION OF MAPS.
ILL IN THE BLANK (2 pc	oints each) Fill in each blank with one of the words below.
region	latitude population pyramid
perceptual region	longitude
surrounding areas is cal	lled a(n)
	is a region that reflects human feelings and home."
2. A(n)	
2. A(n) attitudes, such as "back 3. Lines of	home."
2. A(n)attitudes, such as "back 3. Lines of 3. Lines of 5. A(n)	home." are drawn in an east-west direction. are drawn in a north-south direction. shows the percentages of males and females by age
2. A(n)attitudes, such as "back 3. Lines of4. Lines of	home." are drawn in an east-west direction. are drawn in a north-south direction.
2. A(n) attitudes, such as "back 3. Lines of 4. Lines of 5. A(n) group in a country's possible EIKE AND DIFFERENT (home." are drawn in an east-west direction. are drawn in a north-south direction. shows the percentages of males and females by age
 2. A(n)	home." are drawn in an east-west direction. are drawn in a north-south direction. shows the percentages of males and females by age pulation. 3 points each) Answer the following questions in the space way that cylindrical, conic, and flat-plane projections are
 2. A(n)	home." are drawn in an east-west direction. are drawn in a north-south direction. shows the percentages of males and females by age pulation. 3 points each) Answer the following questions in the space
2. A(n)attitudes, such as "back" 3. Lines of 4. Lines of 5. A(n) group in a country's post LIKE AND DIFFERENT (rovided. 1. Describe one important alike.	home." are drawn in an east-west direction. are drawn in a north-south direction. shows the percentages of males and females by age pulation. 3 points each) Answer the following questions in the space way that cylindrical, conic, and flat-plane projections are