The Five Themes of Geography

LOCATION	PLACE	INTERACTION	MOVEMENT	REGION
Where a place is and how to find it	Physical and human features	How people adapt to and change their environment	Two types of move- ment: transportation and communication	An area of the world that has similar unify- ing characteristics
Absolute location: the exact location of a place	Physical features: landforms, water bodies, climate	Adapting: includes eating local foods, moving from place to place because of seasonal changes	Transportation: movement of people and goods	Defining traits: can be any trait, such as physical features, culture, or economic activity
Relative location: the location of a place compared to another place	Human features: buildings, transporta- tion methods, economic activities, culture	Changing: includes farming, irrigation, new trans- portation methods, drilling for oil, cutting down forests	Communication: movement of ideas	Size: can be any size

The Four Regions of Texas

REGION	BORDERS	LAND	VEGETATION
Coastal Plains Region	 to the west: Balcones Fault to the southwest: Rio Grande to the east: Gulf of Mexico 	 slopes toward Gulf of Mexico 	 Coastal Prairie: rice and other crops Piney Woods: pine forests Post Oak Belt and Eastern Cross Timbers: forests
North Central Plains Region	 to the east: Coastal Plains region to the north: Red River to the west: Caprock Escarpment to the south: Edwards Plateau 	 elevation decreases from west to east rolling and hilly in southern region, buttes and mesas 	 Grand Prairie: cotton, wheat Western Cross Timbers: forests Rolling Plains: grasslands
Great Plains Region	 to the east: Caprock Escarpment to the north: Oklahoma to the west: New Mexico border north of the Pecos River to the south: Edwards Plateau 	 High Plains: rises in elevation from east to west; mostly flat; some deep canyons Edwards Plateau: more hilly Llano Basin: 1,000 feet lower in elevation than the Edwards Plateau 	 dry with few trees broad grassland
Mountains and Basins Region	 to the north: New Mexico to the south and west: Rio Grande to the east: Edwards Plateau 	 scattered mountain ranges and flat desert basins includes Guadalupe Peak Pecos River and Rio Grande 	 desert plants, including cacti and mesquite some forests in the mountains

The Four Regions of Texas

REGION	BORDERS	LAND	VEGETATION
Coastal Plains Region	 to the west: Balcones Fault to the southwest: Rio Grande to the east: Gulf of Mexico 	 slopes toward Gulf of Mexico 	 Coastal Prairie: rice and other crops Piney Woods: pine forests Post Oak Belt and Eastern Cross Timbers: forests
North Central Plains Region	 to the east: Coastal Plains region to the north: Red River to the west: Caprock Escarpment to the south: Edwards Plateau 	 elevation decreases from west to east rolling and hilly in southern region, buttes and mesas 	 Grand Prairie: cotton, wheat Western Cross Timbers: forests Rolling Plains: grasslands
Great Plains Region	 to the east: Caprock Escarpment to the north: Oklahoma to the west: New Mexico border north of the Pecos River to the south: Edwards Plateau 	 High Plains: rises in elevation from east to west; mostly flat; some deep canyons Edwards Plateau: more hilly Llano Basin: 1,000 feet lower in elevation than the Edwards Plateau 	 dry with few trees broad grassland
Mountains and Basins Region	 to the north: New Mexico to the south and west: Rio Grande to the east: Edwards Plateau 	 scattered mountain ranges and flat desert basins includes Guadalupe Peak^a Pecos River and Rio Grande 	 desert plants, including cacti and mesquite some forests in the mountains

© Pearson Education, Inc., publishing as Prentice Hall. All rights reserved.