

#Jenny



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Cool! I'am really happy

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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Section 1: What is climate?

A. Climate is the pattern of weather that occurs in an area over

1. Determines the types of plants or animals that can survive, and influences how people live
2. Elements that are averaged to determine climate: _____, precipitation, air pressure, humidity, and days of sunshine

B. Factors that affect climate:

1. Latitude—distance north or south of the _____
 - a. Tropics (between 30° north and 30° south)—sun shines directly overhead, keeping temperatures high
 - b. _____ zones (60° north and 60° south to the poles)—sun shines at a low angle, keeping temperatures low
 - c. Temperate zones (between the tropics and the polar zones) have true _____.
2. Large bodies of water affect the climate of coastal areas by _____ or giving off heat.
3. Ocean currents can bring cool or warm temperatures and _____ to coastal areas.
4. Mountains affect their own climate as well as the climates of nearby areas.
 - a. At the same latitude, the climate on a mountain is _____ than the climate at sea level.
 - b. Mountains cause air to rise, cool, and condense, creating a _____ climate on the windward side of the mountain and a much drier climate on the leeward side.
5. Because of their large areas of solar radiation-absorbing pavement, _____ frequently have higher temperatures than surrounding areas.

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Section 2 Reinforcement Weather Patterns Answer Key