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1. Noun _____
2. Conjunction _____
3. Conjunction _____
4. Sa _____
5. Noun _____
6. Noun _____
7. Noun _____
8. Verb Base Form _____
9. Sa _____
10. Noun _____
11. Verb Base Form _____
12. Animal _____
13. Sa _____
14. Sa _____
15. Noun _____
16. Noun _____
17. Verb Base Form _____
18. Verb Base Form _____
19. Conjunction _____
20. Animal _____
21. Animal _____
22. Animal _____

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Different parts of the _____Noun_____ have different climates. Some parts of the world are hot _____Conjunction_____ rainy nearly every day. They have a tropical wet climate. Others are cold and snow-covered most of the year. They have a polar climate. Between the icy poles _____Conjunction_____ the _____sa_____ _____Noun_____ are many other climates that contribute to Earth's biodiversity and geologic heritage.

Climate is determined by a region's _____Noun_____ system. A climate system has five major components: the atmosphere, the hydrosphere, the cryosphere, the land surface, and the biosphere.

The atmosphere is the most variable part of the climate system. The composition and movement of gases surrounding the Earth can change radically, influenced by natural and man-made factors.

Changes to the _____Noun_____, which include variations in temperature and salinity, _____Verb Base Form_____ at much slower rates than changes to the atmosphere.

The cryosphere is another _____sa_____ consistent part of the climate _____Noun_____. Ice sheets and glaciers _____Verb Base Form_____ sunlight, and the thermal conductivity of ice and permafrost profoundly influences temperature. The cryosphere also helps regulate _____Animal_____ circulation. This "ocean _____sa_____ belt" has an _____sa_____ influence on marine ecosystems and biodiversity.

_____Noun_____ and _____Noun_____ _____Verb Base Form_____ climate by helping determine how the Sun's energy is used on Earth. The abundance of plants and the type of land cover (such as soil, sand, or asphalt) impacts evaporation and ambient temperature.

The biosphere, the sum total of living things on Earth, profoundly influences climate. Through photosynthesis, plants _____Verb Base Form_____ regulate the flow of greenhouse gases in the atmosphere. Forests _____Conjunction_____ oceans serve as "carbon sinks" that have a cooling impact on climate. Living organisms alter the landscape, through both natural growth and created structures such as burrows, dams, and mounds. These altered landscapes can influence weather patterns such as _____Animal_____, _____Animal_____, and even _____Animal_____.

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