

# Climate

1. Noun
2. Number
3. Adjective
4. Plural Noun
5. Adjective
6. Noun
7. Verb (Past Tense)
8. Number
9. Verb (Past Tense)
10. Adjective
11. Noun
12. Location
13. Verb
14. Plural Noun
15. Adjective
16. Plural Noun

# Climate

Climate has always had a profound effect on \_\_\_\_\_Noun in America. The first people arrived in America around \_\_\_\_\_Number years ago. During that time, two \_\_\_\_\_Adjective ice \_\_\_\_\_Plural noun that were nearly two miles thick in places covered much of North America. One ice sheet followed the coastal mountains from Alaska to Washington State, and another extended from the \_\_\_\_\_Adjective \_\_\_\_\_Noun of the Rocky Mountains to the Atlantic Ocean and from the Arctic Ocean to Ohio. Because so much water was \_\_\_\_\_Verb (past tense) up on land in ice sheets, the sea level was about 350 feet lower at the peak of the last ice age about \_\_\_\_\_Number years ago than it is today. The lowered sea \_\_\_\_\_Verb (past tense) a \_\_\_\_\_Adjective \_\_\_\_\_Noun between Siberia and Alaska, creating a land bridge across the Bering Sea. Genetic, linguistic, and fossil evidence suggests that the first humans in America came from \_\_\_\_\_Location and it is likely that the ice age climate made it possible for these people to \_\_\_\_\_Verb across the \_\_\_\_\_Plural noun between Siberia and Alaska. After crossing this plain, these hardy people could have made their way south past the \_\_\_\_\_Adjective \_\_\_\_\_Plural noun and spread across America.