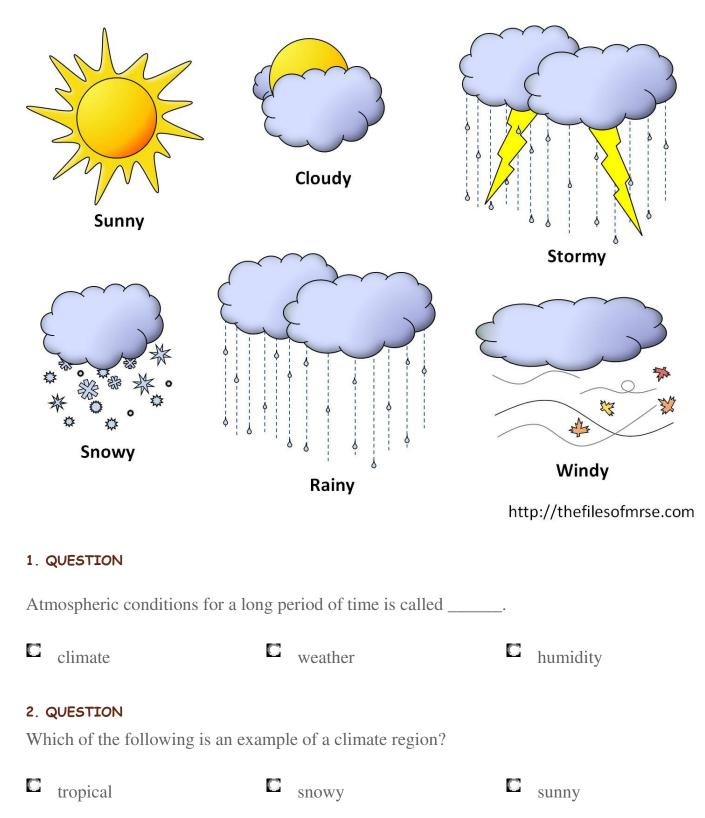
WEATHER OR CLIMATE

Exercise to understand the difference between weather and climate.



3. QUESTION

A mountain can affect climate by ____.

- interfering with air currents and affecting Earth's rotation.
- causing precipitation to fall mostly on one side of the mountain.
- pushing a cool air mass back out over the ocean.
- absorbing more solar energy at the peak than at the base of the mountain.

4. QUESTION

Which of these is NOT a factor considered as describing the climate of a region?

- distance from the ocean
- the number of mountains nearby
- the population of the region.

5. QUESTION

Which statement is a **weather** statement (WS) or **climate** statement (CS)?



The day was just right for a picnic and swim. What a bright, sunny morning! ______ statement



"Every winter there was so much more snow than there is now. It was piled up to our waists, when I was a young boy."



This is hot, hot week in Trinidad. There will be a lot of humidity in the air.	statement
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England has cooler summers and wetter, warmer winters. Spring starts much earlier than in most of Canada.



Antarctica has been freezing cold, even in summer time, for tens of thousands of years.



The sun was	beating down	on the desert lands	cape.	statement
	0			