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Comprehension Check

1. A camel can do without water for days together. What is the reason given in the text?

Answer: A camel can do without water for days together because they sweat very little. Camels can stand high body temperature. They don't need to sweat and therefore can retain the water they drink for long periods of time.

2. How do the smaller desert animals fulfill their need for water?

Answer: The smaller animals fulfill their need for water by burrowing underground during the hot day and come out at night to eat. Some of them eat other animals and get the water they need from the moisture in the meat. Others eat plants and seeds and get the water they need from plant juices.

3. In a desert the temperature rises during the day and falls rapidly at night. Why?

Answer: In a desert the temperature rises during the day and falls rapidly at night because of the absence of moisture in desert lands. The moisture present in the air acts as a blanket and protects the earth's surface from the hot rays of the sun but the moisture in air is absent in desert. Therefore, the land gets heated up quickly during the day due to the sun's rays and cools down rapidly at night.

Exercises

Do the following activities in groups.

1. Describe a desert in your own way. Write a paragraph and read it aloud to your classmates.

Answer: A desert is generally without water and vegetation but it is as beautiful as a forest. A desert may be too hot or too cold but plants and animals there have learned to survive in hot and dry and cold condition. Deserts also have a different kind of vegetation.

2. Go to the library and collect information about the lifestyle of people in desert areas— their food, clothes, work, social customs, etc. Share this information with the group.

Answer: Students need to do this question by themselves.

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