

Students: After reading "Connections," choose the right answer in the multiple choice questions below. Circle the correct letter on your paper.

1. What is the main characteristic that makes a biome a desert?

- a. sand
- b. high temperatures
- c. lack of rain
- d. tumbleweeds

2. What is the largest hot desert in the world?

- a. Gobi Desert
- b. Mojave Desert
- c. Great Basin Desert
- c. Sahara Desert

3. How have plants adapted to survive in the desert?

- a. They store water in their leaves and trunks.
- b. They spread out from each other.
- c. They have large root systems to collect water.
- d. All of the above.

4. What is the typical amount of desert precipitation?

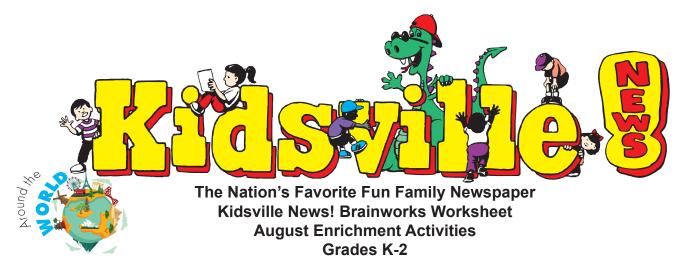
- a. 5 inches
- b. 20 inches
- c. 10 inches
- d. 2 inches

5. What does it mean when a plant is called a succulent?

- a. It tastes really good.
- b. It depends itself from animals with spiny barbs.
- c. It grows in the desert.
- d. It stores water in its stems.

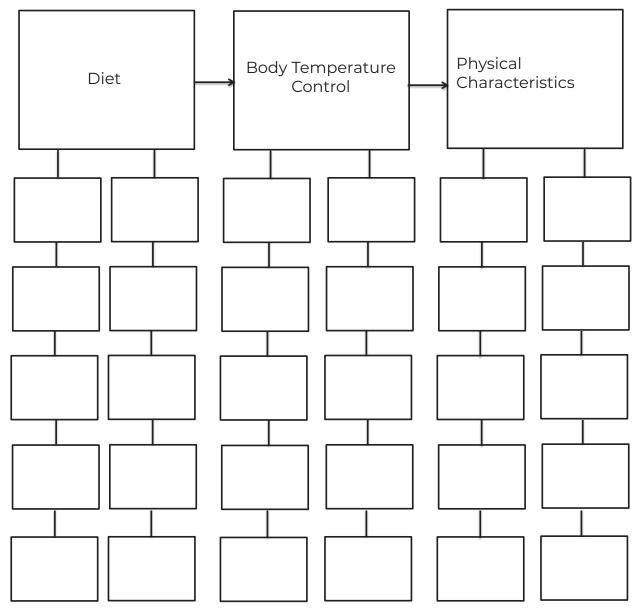
5. True or false: Most hot deserts stay hot through the night rarely dropping in temperature.

- a. True
- b. False



Students: After reading "Around the World," use the tree map below to fill in details about desert animal adaptations. Using the boxes below, list facts in each of the three categories of types of animal adaptations. You do not have to complete sentences

Animal Adaptations





The Nation's Favorite Fun Family Newspape Kidsville News! Brainworks Worksheet August Enrichment Activities Grades K-2



Students: After reading "Wildville," use your imagination and the facts you know desert plants to create a tall tale, which is a story with unbelievable elements and is related or exaggerated as if it were true and factual. Examples include how cactus got its spines, how the yucca plant got its fruit or how the dragon's blood plant got its name. Be sure to include a title!



Answer Key

Grades K-2

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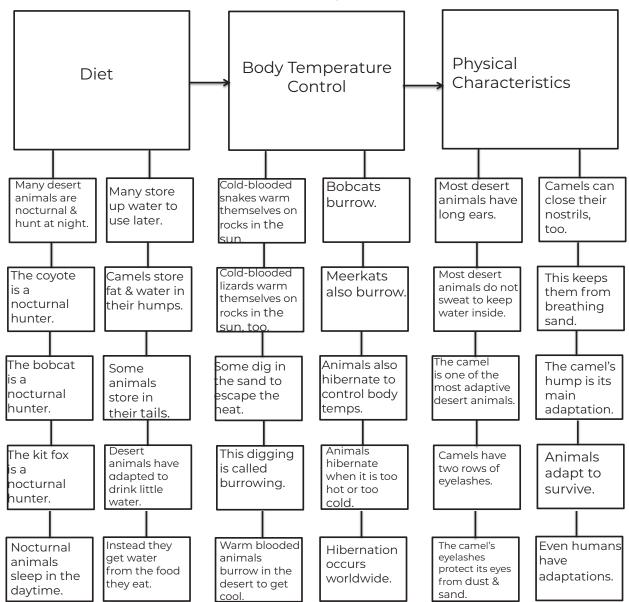
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Animal Adaptations



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