Deserts

Use the words below to complete the passage about deserts.

dry	night	roots	sand	small	
rainfall	camels	hot		cooler	

Deserts don't get m	nuch	and so are very dry places. Many deserts are made up of				
a	and rock. Deserts are	are very during the day but often very colo				
,	Deserts are very wind	dy places. Deserts a	re so	_ that not many plants and		
animals can survive. The plants and animals that do live in deserts have special ways to survive.						
Due to a lack of water, most desert animals get their water from their food. Other animals, like						
	,	store fat in their bo	dies. This provides the	m with energy. Many		
	desert animals are	b	ecause small animals	don't need as much water.		
	Some desert anima	ls are nocturnal. Th	is means that they are	active during the night		
	when it is	During th	e day, they sleep in a	spot of shade or in a		
burrow. This stops animals losing as much water as they would out in the sunlight. Several desert plants hold						
water in their leaves	s, stems and roots. O	ther plants have ve	ry long	which allows them to		
get water from underground.						



desert camels hot cactus windy

sand animals dry cold scorpion



Deserts Answers

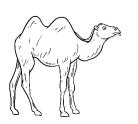
Use the words below to complete the passage about deserts.

dry	night	roots	sand	small
rainfall	camels		hot	cooler

Deserts don't get much rainfall and so are very dry places. Many deserts are made up of sand and rock.

Deserts are very hot during the day but often very cold at night. Deserts are very windy places. Deserts are so dry that not many plants and animals can survive. The plants and animals that do live in deserts have special ways to survive.

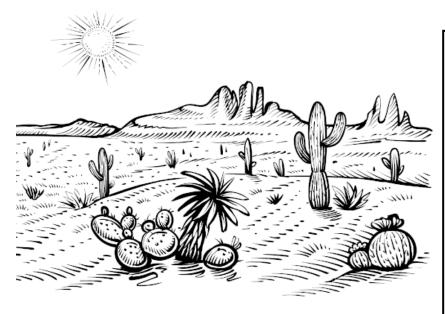
Due to a lack of water, most desert animals get their water from their food. Other animals, like camels, store



fat in their bodies. This provides them with energy. Many desert animals are small because small animals don't need as much water.

Some desert animals are nocturnal. This means that they are active during the night when it is cooler. During the day, they sleep in a spot of shade or in a burrow. This

stops animals losing as much water as they would out in the sunlight. Several desert plants hold water in their leaves, stems and roots. Other plants have very long roots which allows them to get water from underground.



B I Z L U Q D D O D
A C O L D K E R C R
N A V E S Z S Y Z O
I M L V A J E H O T
M E O S N G R N W L
A L U E D I T W I U
L S D W B H N I N B
S C O R P I O N D C
W Q O A P Q U Z Y Z
C A C T U S P M I Q

desert cactus camels hot windy sand animals dry
cold scorpion

