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Expository Checklist

- ☒ Paragraph #1 Introduction
- ☒ Paragraph # 2 Animal's structures and how they function to help it survive (2+)
- ☒ Paragraph #3 Closing

Camel

Crunch, crunch, crunch! What is that sound? It is a camel stepping in the sand. Camels can survive the harsh weather by their hair protecting them from lots of sun and the coldness of the night.

Camels have eyelashes that protect against dust, and sandstorms. A camel's hump can store food and water for ten months without eating or drinking anything. This shows how camels survive. Additionally The hump will get small and soft. The slit nostrils keep dirt and sand out of the camel's nose.

Camels are fascinating creatures! Now you know a lot more about the structure of camels, like eyelashes, hair, their hump and the slit nostrils. Maybe you will visit the desert one day and check out the fascinating and exciting camels.