

Animal Guide â Clean Text Sample for RAG

Bactrian Camel:

A Bactrian camel has two humps and is native to Central Asia.

It is adapted to cold deserts and can tolerate extreme temperature swings.

Wild Bactrian camels are critically endangered.

Dromedary Camel:

A dromedary camel has one hump and is common in the Middle East and North Africa.

It is well adapted to hot deserts and can travel long distances with minimal water.

Snow Leopard:

Snow leopards inhabit high-altitude mountain ranges in Central and South Asia.

They have thick fur, long tails for balance, and are elusive apex predators.

Sand Cat:

The sand cat is a small desert-dwelling feline found in North Africa and Central Asia.

It has furry paws that help it walk on hot sand and hunt at night.

Key Differences (Camels):

â Bactrian = two humps, colder climates, Central Asia.

â Dromedary = one hump, hotter climates, Middle East & North Africa.

Short FAQ:

Q: What is a Bactrian camel?

A: A camel with two humps, native to Central Asia, adapted to cold deserts.

Q: Which camel has one hump?

A: The dromedary camel.

Q: Name a high-altitude predator in Asia.

A: The snow leopard.

Q: Which small feline has furry paws for hot sand?

A: The sand cat.