

Name: _____

School: _____

Class: _____

Date: _____

Choose from the List: Adaptations

Tick or write the correct adaptation from the given list. Write your answer on the dotted line.

1. A camel has special features that help it live in the desert.

Name the adaptation that helps a camel walk on sand without sinking easily.

Choose from the list.

thick fur wide feet gills webbed feet sharp claws thin leaves

Answer:

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2. A cactus is adapted to survive in a hot desert.

Name the adaptation that helps a cactus reduce water loss.

Choose from the list.

spines gills fur webbed feet large leaves feathers

Answer:

.....

3. A polar bear lives in an extremely cold habitat.

Name the adaptation that helps a polar bear keep warm.

Choose from the list.

thin skin thick fur gills drip-tip leaves long roots webbed feet

Answer:

.....

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4. A fish is adapted to live in water.

Name the adaptation that helps a fish breathe in water.

Choose from the list.

lungs gills claws spines fur wide feet

Answer:

.....

5. A duck spends a lot of time swimming in water.

Name the adaptation that helps a duck swim.

Choose from the list.

webbed feet sharp teeth thick fur gills spines long eyelashes

Answer:

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6. Some rainforest plants receive a lot of rainfall.

Name the adaptation that helps rainwater run off their leaves quickly.

Choose from the list.

drip-tip leaves thick fur gills wide feet sharp claws spines

Answer:

.....

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7. Some prey animals need to notice predators quickly.

Name the adaptation that helps prey animals see danger from many directions.

Choose from the list.

**eyes on the sides of the head forward-facing eyes sharp claws poison
fangs thick stem gills**

Answer:

.....

8. Some predators need to judge distance accurately before attacking prey.

Name the adaptation that helps predators judge distance accurately.

Choose from the list.

**forward-facing eyes eyes on the sides of the head webbed feet
spines drip-tip leaves thick fur**

Answer:

.....

9. A desert plant needs to get water from deep underground.

Name the adaptation that helps it reach water deep in the soil.

Choose from the list.

long roots gills webbed feet white fur sharp teeth drip-tip leaves

Answer:

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10. Some animals living in snowy habitats are white in colour.

Name the adaptation that helps them blend in with snow.

Choose from the list.

camouflage migration gills webbed feet spines large ears

Answer:

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