

Adaptations

Identify the following adaptations as structural, behavioural or functional

Structural Adaptations

Bears hibernate during winter to escape the cold temperatures and preserve energy



Behavioural Adaptations

Polar bears have blubber (layer of fat) to protect them from freezing temperatures



Functional Adaptations

Penguins huddle together to keep themselves warm



Snakes make poisonous venom to ward off predators and capture prey



Koala's are able to keep a constant body temperature



Dolphins have a streamline body shape to enable them to swim faster and catch their prey



A lizard basking in the sun to increase its body temperature



Kangaroos are able to produce more concentrated urine to conserve water.



The colour of the owls feathers helps it blend into its surroundings

