

Whales migrating to Alaska in early summer.	Hedgehogs hibernating during the cold winter months.	The hedgehogs ability to lower their metabolism so they undergo hibernation.	The fat on a hedgehog so it can survive during hibernation.
The blow hole in the whale that allows it to breathe during migration.	A walking stick blend's into its environment.	A non-poisonous butterfly mimics a poisonous butterfly.	A bird has a thick beak to crack open large hard seeds.
Groups of Gazelle group together near a watering hole.	A blowfish is covered with sharp spines.	A blowfish forces his body to expand when predators are near.	A shark has rows of sharp teeth.
A liver is an organ that cleans and detoxifies blood.	The ability for a liver to re-grow even if part of it is removed.	The leaves on trees change color in the fall.	The trees lose their leaves in the fall before winter.
The large claw of a lobster.	Leech's release a substance into their host to prevent their blood from coagulating.	Bees have a stinger so they can protect themselves from predators.	Some stingers are coated with a toxin so they immobilize their prey.