Animal adaptations

Animals have structural adaptations to help them survive by defending themselves, getting food, and controlling their body temperature.

Examples:

- An owl's <u>talons</u> help it catch prey to eat and also help it defend itself against predators.
- A beaver's <u>fur</u> keeps it warm and dry when it swims.



• An octopus' skin can change colors to camouflage it so it can surprise prey and to keep it safe from predators.

Make check marks (\checkmark) in the chart to Show how body parts might be used by an animal.

Trait	Defense	Get Food	Stay Warm / Cool
beaks			
claws			
fur			
scales			
horns			
legs			
wings			



