

Mammals <ul style="list-style-type: none">• Have hair or fur• Typically have 4 legs• Give birth to live young• Mothers nurse their young with their own milk• Have lungs and therefore need oxygen to breath• They are warm-blooded meaning that they can make their own body heat even when it is cold out• Examples of mammals include humans, dogs, elephants and bears	Fish <ul style="list-style-type: none">• Live in water• Breath under water using gills, not lungs• They have scales and fins but no hair or fur• Lay many small eggs• They are cold-blooded meaning that their bodies get warmer or colder depending on the temperature outside• Examples of fish include trout, salmon, bull shark and stingray
---	--

Birds <ul style="list-style-type: none">• Have feathers and wings• Breaths through lungs• Lay eggs• Have 2 legs• Have ear holes instead of ears• They are warm-blooded• Examples of birds include blue jays, robins, flamingos and ostriches	Amphibians <ul style="list-style-type: none">• Live on land and in water• Often have webbed feet• They breathe with lungs and with gills• They have moist, smooth skin but no hair or fur• They often have 4 legs but sometimes will have no limbs at all• They lay eggs• They are cold-blooded• Examples of amphibians include frogs, salamanders and newts
---	--

Reptiles <ul style="list-style-type: none">• Have dry, scaly skin but no fur or hair• They usually lay eggs but sometimes give birth to live young• They have 4 legs or no legs at all• They have ear holes instead of ears• They are cold-blooded• Examples of reptiles include turtles, snakes and iguanas
--