Scientists classify all living things based on shared characteristics.
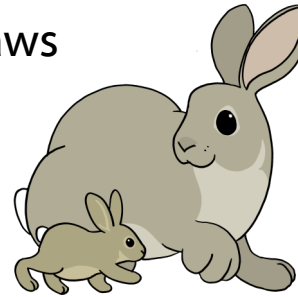
Use the clues to group the creatures together.

Mammals

- All feed their young milk
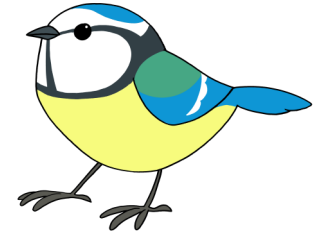
Most have...

- Ear lobes
- Fur
- Teeth and claws

Example **rabbit**

Birds

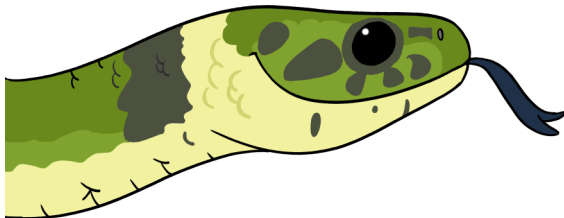- Young hatch from eggs
- All have Ear lobes
- Fur
- Teeth and claws

Example **blue tit**

Reptiles

- Scales over their bodies
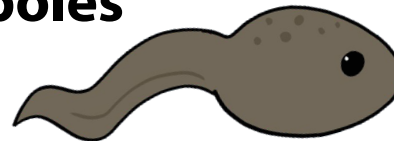- Lay eggs with leathery shells
- Warm their bodies in the sun

Example **grass snake**

Amphibians

- Lay jelly eggs in water
- Change into adults from larval form (e.g. tadpole)
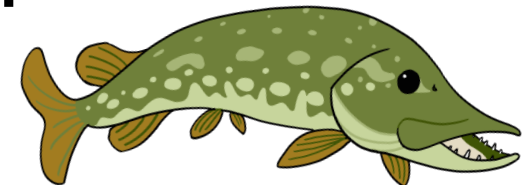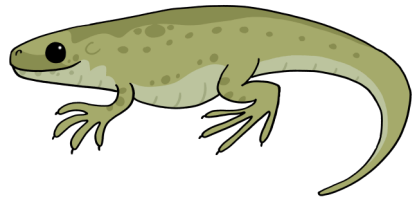- Come on to land when older
- Thin, moist skin

Example **tadpoles**

Fish

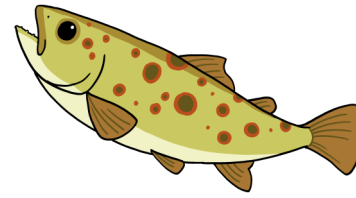- All have fins
- Scaly skin
- Have gills

Example **pike**

lizard	ladybird	trout	hedgehog
newt	toad	stag beetle	adder
stickleback	frog	wasp	kingfisher
robin	mouse	fox	falcon
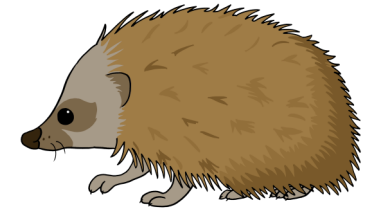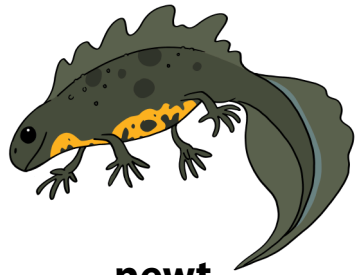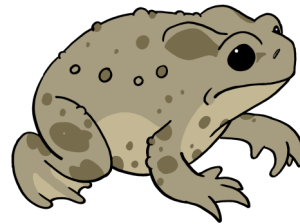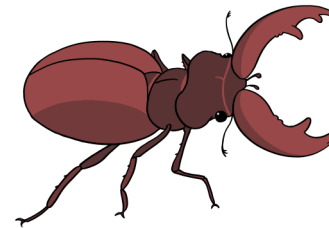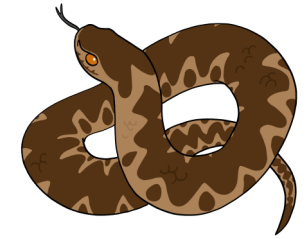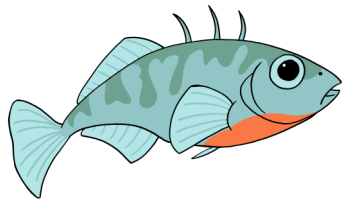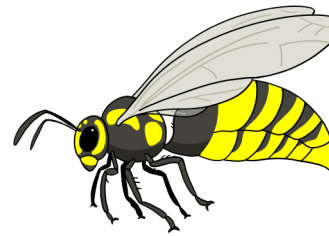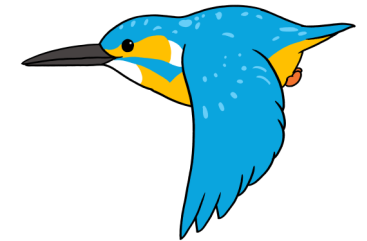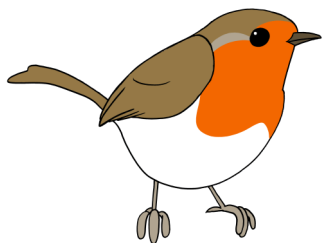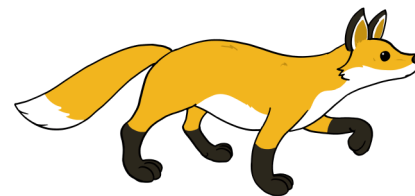
Check your answers

invertebrates

amphibians

fish

birds

reptiles

mammals