



UNIT 3 : ANIMALS



Let's review vertebrates/invertebrates animals!

Vertebrates all have a skeleton 



Birds, mammals, amphibians, fish and reptiles are vertebrates.



Moles, peacocks, sharks, frogs, or snakes all are vertebrates.



They have different

body coverings:

feathers fur bare skin scales



Vertebrate move in different ways

They fly They slither They swim They walk



Invertebrates do not have a skeleton inside their body. 



worms and starfish are invertebrates

There are many
types of invertebrates:

Soft bodies, exoskeleton,
(exterior skeleton)
shells, wings



Bees, worms, spiders, lobsters and mussels are invertebrates



Invertebrates have different

body parts:

wing claw shell antennae





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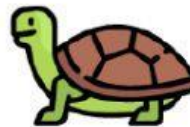
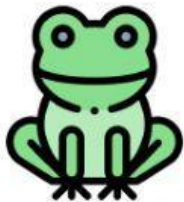
Vertebrates all have a skeleton



Invertebrates do not have a skeleton



Classify the following animals into vertebrates or invertebrates:





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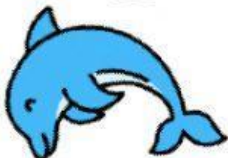
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Look!  bats,  dolphins and  whales are mammals

Look!  penguins are birds.  Humans are mammals



Classify the following animals into birds, mammals, amphibians, fish or reptiles



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There are many types of invetebrates:

soft bodies exoskeleton shells wings



exterior skeleton



Classify the following invertebrates into soft body, exoskeleton, shell or wings:











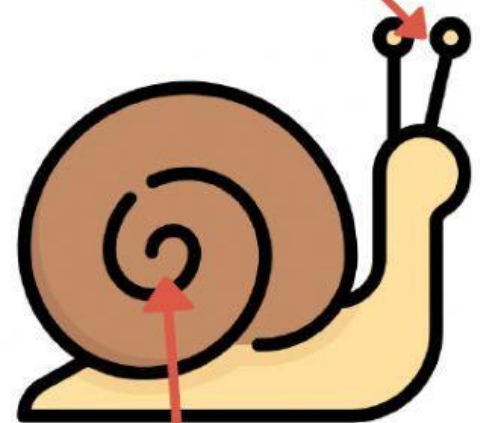
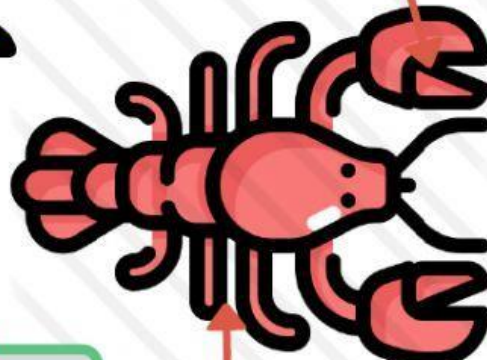
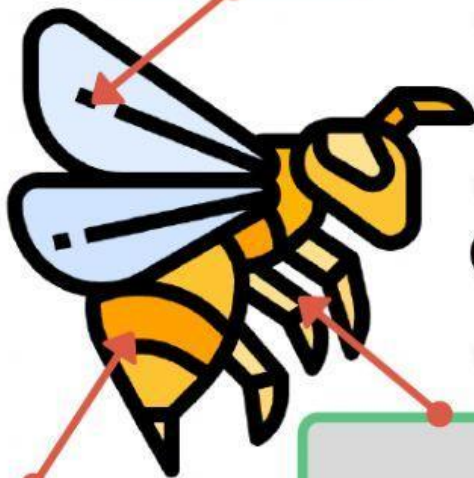






Label these parts:

wing claw legs legs shell antennae





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Animals have different body coverings.



feathers



fur



bare skin



scales

Classify the following animals according to their body covering





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Animals eat different foods

Some animals eat plants

herbivores



flat teeth



Some animals eat other animals

carnivores



sharp teeth



Some animals eat animals and plants

omnivores



both sharp and flat teeth



Classify the following animals into herbivores, carnivores or omnivores













How do animals reproduce?

oviparous

They are born from eggs.

The babies grow inside the eggs.



viviparous

They are born from their mother's body.

They grow inside their mother's womb.







