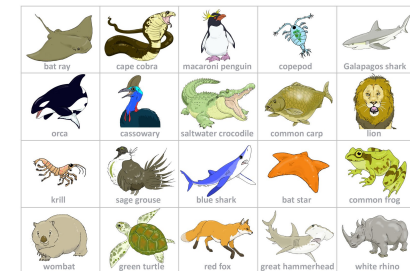


WILD CARDS

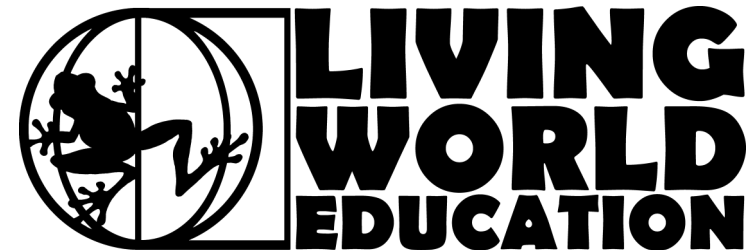
CLASSIFICATION OF ANIMAL LIFE

Use with learning materials @ www.livingworldeducation.com/animal_groups

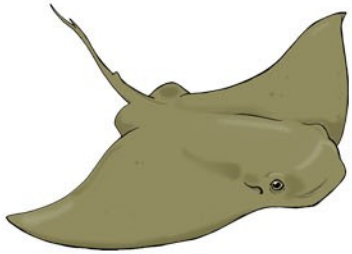
For use as a sorting activity for the classification major animal groups.



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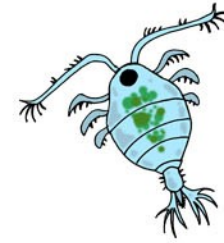
bat ray



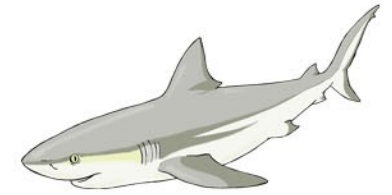
cape cobra



macaroni penguin



copepod



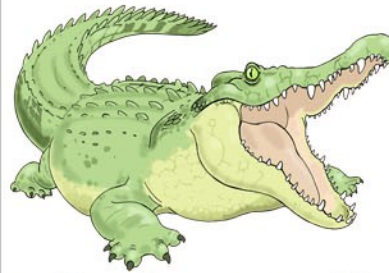
Galapagos shark



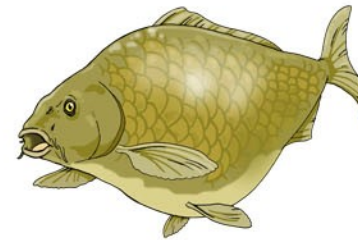
orca



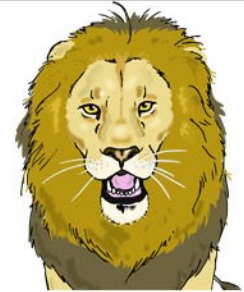
cassowary



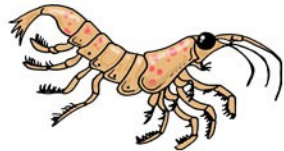
saltwater crocodile



common carp



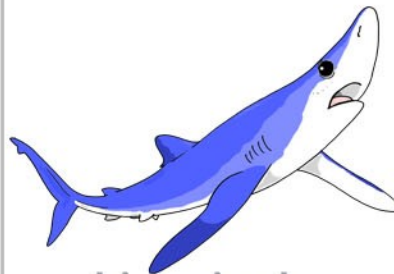
lion



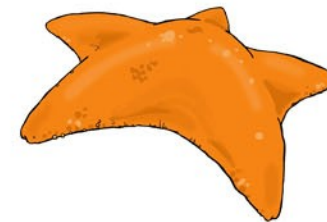
krill



sage grouse



blue shark



bat star



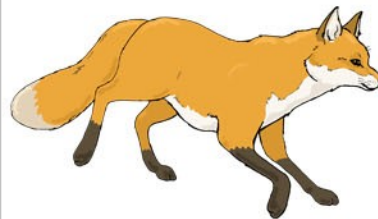
common frog



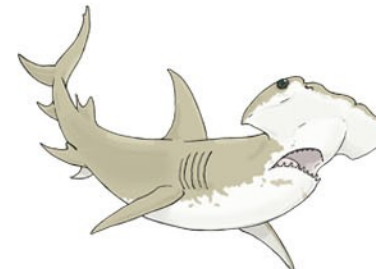
wombat



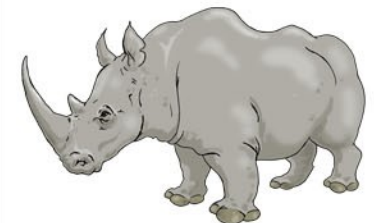
green turtle



red fox



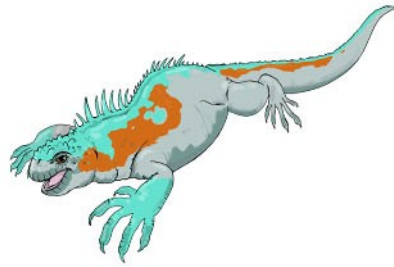
great hammerhead



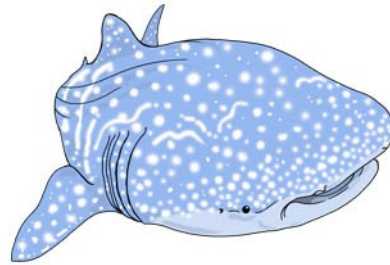
white rhino



pilot fish



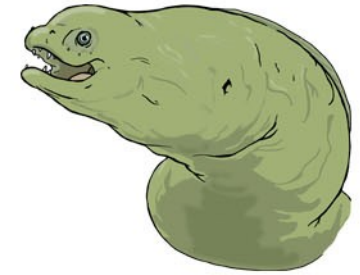
marine iguana



whale shark



musk ox



moray eel



mallard



red kangaroo



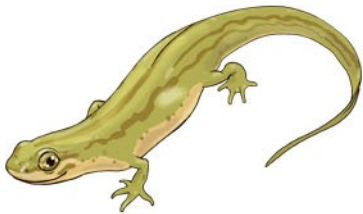
manta ray



land iguana



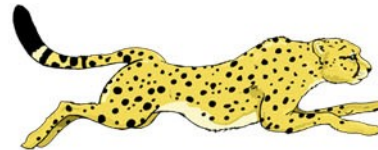
ladybird



smooth newt



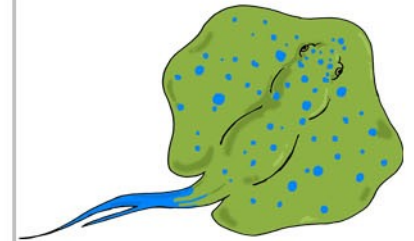
harp seal



cheetah



great horned owl



spotted stingray



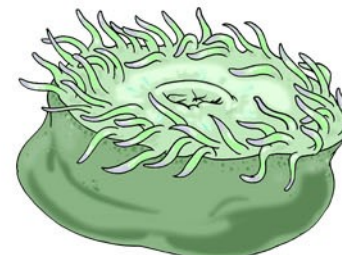
kelp bass



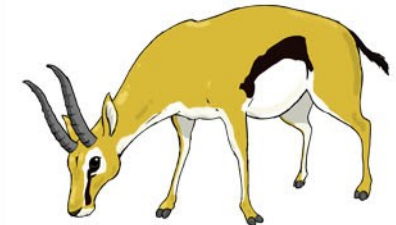
bison



red-headed krait



giant green anemone



Thompson's gazelle



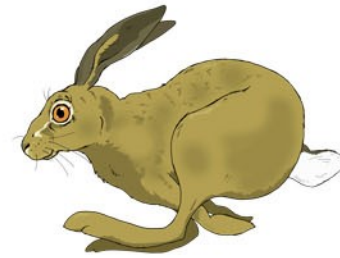
polar bear



bald eagle



humpback whale



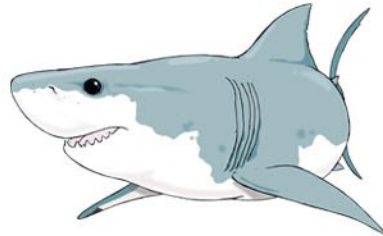
brown hare



moth caterpillar



honey bee



great white shark



walrus



brown bear



giraffe



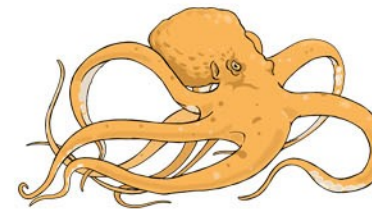
wolf



garden orb spider



platypus



pacific octopus



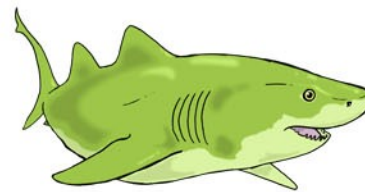
bilby



kookuburra



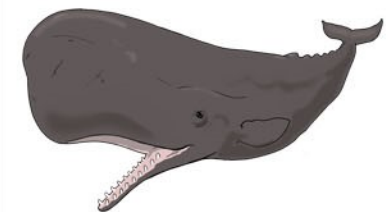
chimpanzee



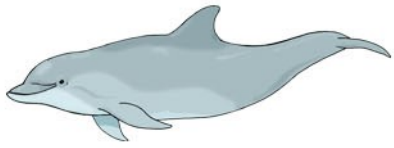
lemon shark



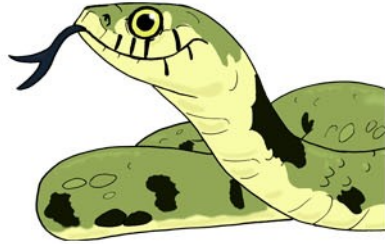
garden snail



sperm whale



bottlenose dolphin



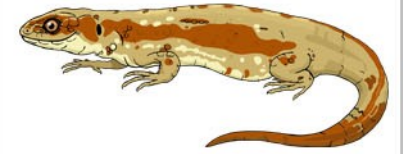
grass snake



Adelie penguin



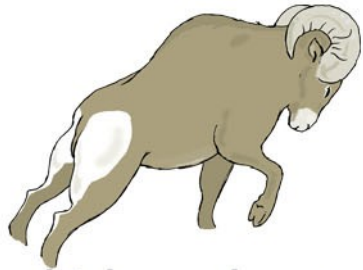
blue-footed booby



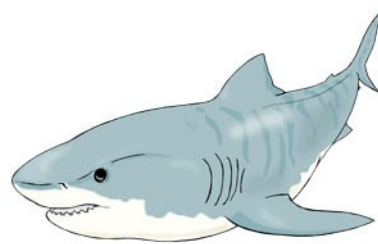
common lizard



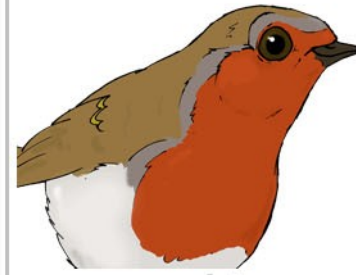
Galapagos tortoise



bighorn sheep



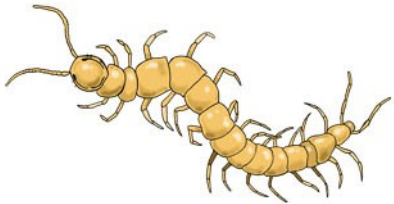
tiger shark



robin



raccoon



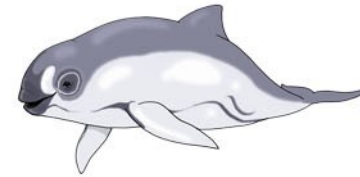
centipede



zebra



sea otter



vaquita



adder



stickleback



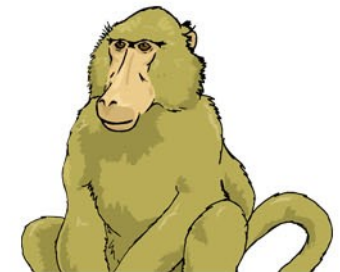
common toad



grey squirrel



black slug



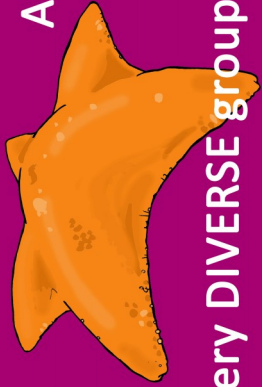
baboon

They make up MOST
animal life on Earth



INVERTEBRATES

ALL lack a VERTEBRAL COLUMN (spine)



A very DIVERSE group

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FISH

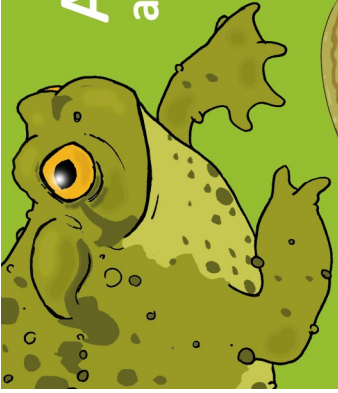
ALL have GILLS

All have FINS for movement

MOST are COLD BLOODED

ALL lack true limbs

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ALL are COLD BLOODED
and have a LARVAL STAGE



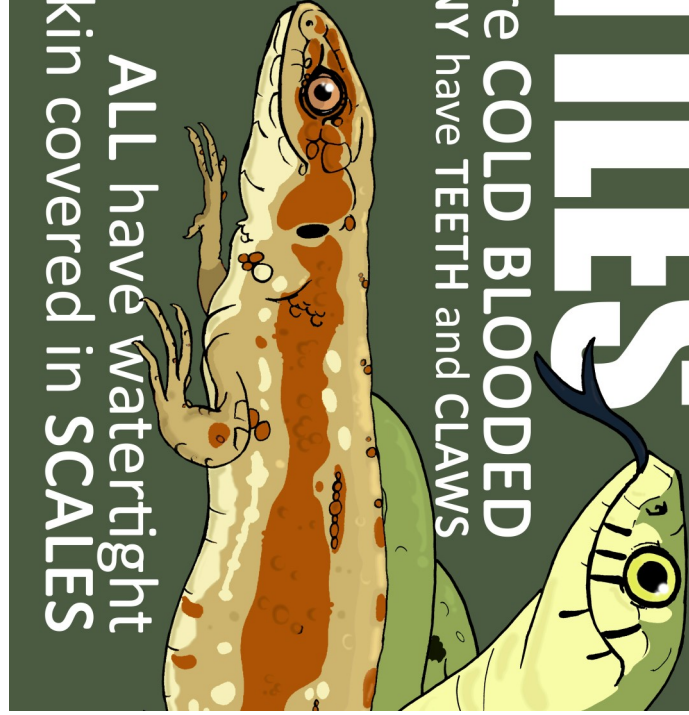
Lay EGGS in WATER

Thin skin requires MOISTURE

AMPHIBIANS



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ALL have watertight
skin covered in SCALES



MOST lay LEATHERY
SHELLED EGGS
on LAND

ALL are COLD BLOODED
MANY have TEETH and CLAWS

REPTILES

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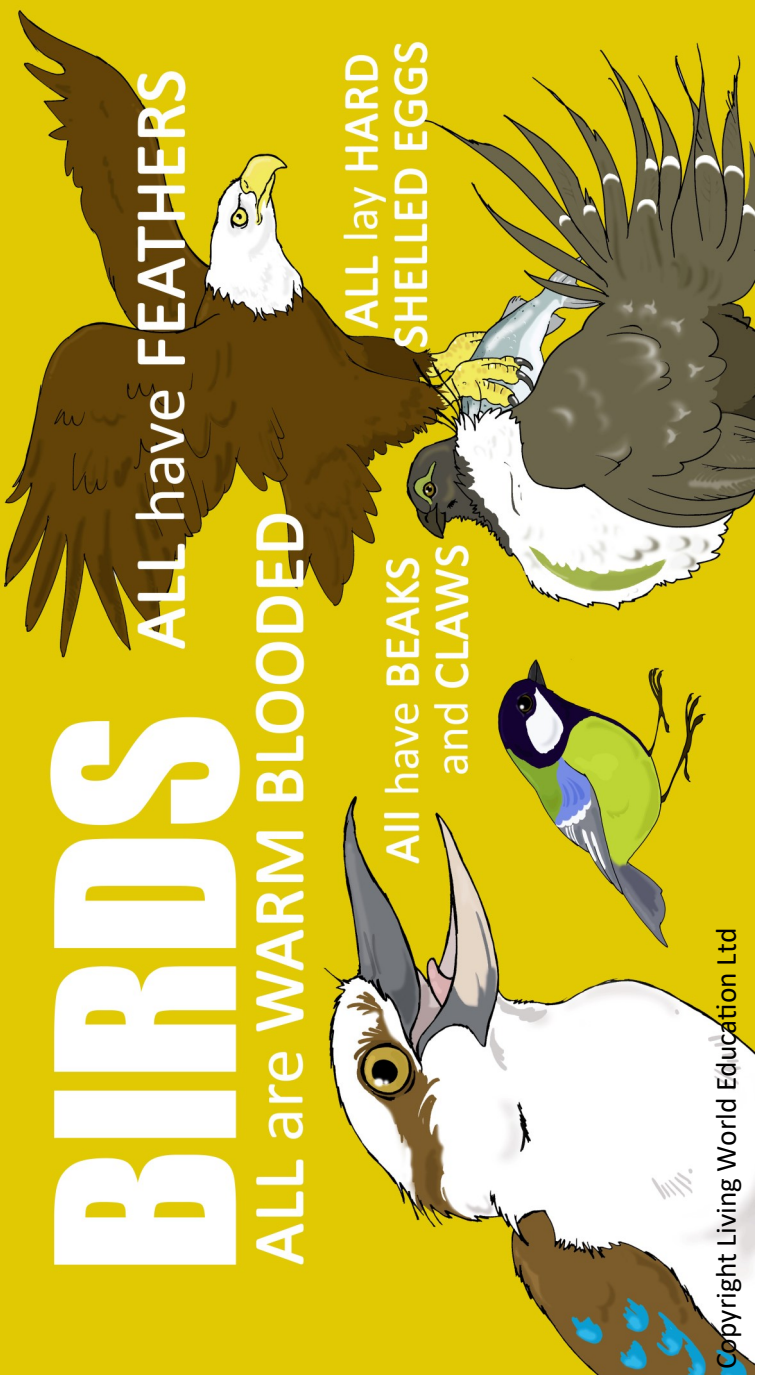
BIRDS

ALL are WARM BLOODED

ALL have FEATHERS

ALL lay HARD
SHELLED EGGS

All have BEAKS
and CLAWS



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MAMMALS

ALL are WARM BLOODED

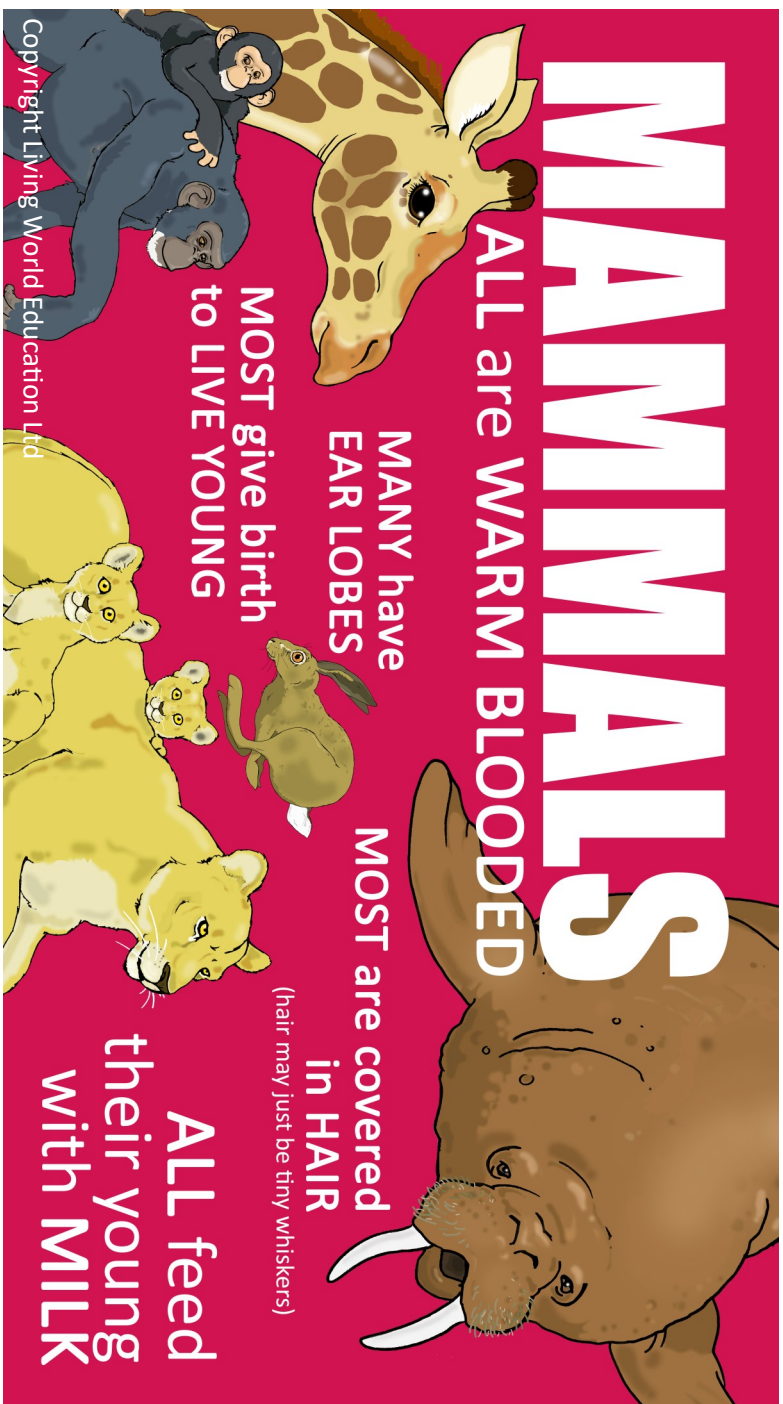
MANY have
EAR LOBES

MOST are covered
in HAIR

(hair may just be tiny whiskers)

MOST give birth
to LIVE YOUNG

ALL feed
their young
with MILK



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