

WORKSHEET 1:

1. Classify as vertebrates or invertebrates. Frogs ______ Whales Jellyfish _____ Spiders Salamander _____ Eagle Worm _____ Carp Ants _____ Starfish

2. Complete the table. Write the letter.

Nutrition	Interaction	Reproduction

a) Foxes eat other animals d)Mammals take care of the babies

b) Dogs run very fast e) Baby dogs are puppies

c) Whales are viviparous f) Animals need water

3. Tick the correct box.

Animal	Nutrition			Reproduction	
	Herbivores	Carnivores	Omnivores	Oviparous	Viviparous
Shark					
Sheep					
Dog					
Hen					
Lynx					





WORKSHEET 2:

4. Classify as vertebrate or invertebrate. Write the word.

Vertebrates	Invertebrates

oyster	shark	horse	octopus
penguin	butterfly	frog	starfish
duck	snake	cat	crab
sea urchin	tiger	spider	scorpion
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5. Complete the sentences using these words:

Oviparous viviparous vertebrates invertebrates carnivores herbivores omnivores

Plants meat and plants meat backbone egg mum's belly

- Lions are _______because they feed on _______

- Zebras are ______because they feed on _______

- Dogs are ______because they feed on _______

- Chicken are ______because the young develop inside _______

- Cats are ______because the young develop inside _______

- Snakes are ______because they have _______

Snails are _____ because they _____



WORKSHEET 3:

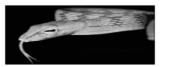
6. Which is the correct sentence? Underline.

- Reptiles are invertebrates Fish are vertebrates
- Mammals are invertebrates Invertebrates also have a backbone

7. Write the kind of vertebrate.











8. Which is the odd one out? Circle.

1.	Frog	Snake	Tortoise
2.	Elephant	Whale	Penguin
3.	Oviparous	Viviparous	Carnivorous
4.	Amphibians	Molluscs	Worms
5.	Cnidarians	Invertebrate	Echinoderms

9. Complete the sentences about invertebrates.

There are	types of invertebrates
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_____ they have long _____ divided into _____

_____: they often have a _____

_____: they have different number of _____

Natural Science: Unit2: Living organisms.

WORKSHEET 4:

10. Complete the mindmap.

