

UNIT 2: THE CLASSIFICATION OF LIVING THINGS



1. Complete the following mind map.

MONERA

- _____ organisms.
- **Nutrition:** Heterotrophs or _____.
- _____: by dividing their cells.
- They can _____, others can not.



PROTOCTISTA

- _____ or multicellular organisms.
- **Nutrition:** Heterotrophs or _____.
- **Reproduction:** by dividing their cells or by _____.
- They can _____, others can not.

FUNGI

- They are mainly _____ organisms.
- **Nutrition:** From animal or _____ matter.
- **Reproduction:** by spores.



THE LIVING THINGS

PLANT

- They are mainly _____ organisms.
- **Nutrition:** they carry out the _____.
- **Reproduction:** sexual or _____.
- **Main organs:** roots, stem and _____.

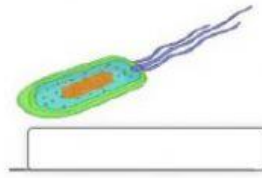


ANIMAL

- They are _____ organisms.
- **Nutrition:** _____ Herbivores or omnivores.
- **Reproduction:** oviparous, viviparous or _____.
- **Types:** vertebrates or _____.



2. Which kingdom these pictures belong to?



3. Write the correct kingdom from Activity 1.

a. They cannot move about. They feed on other organisms.

PLANT K.

b. They can move about. They eat other living things.

FUNGI

c. They can make their own food. They cannot move about.

MONERA

d. They can be unicellular or multicellular. Some feed on other organisms, and others make their own food.

ANIMAL K.

e. They are unicellular. Some feed on other organisms, and others make their own food.

PROTOCTISTA

4. Match both halves. Then, decide if it belongs to A, B or C.

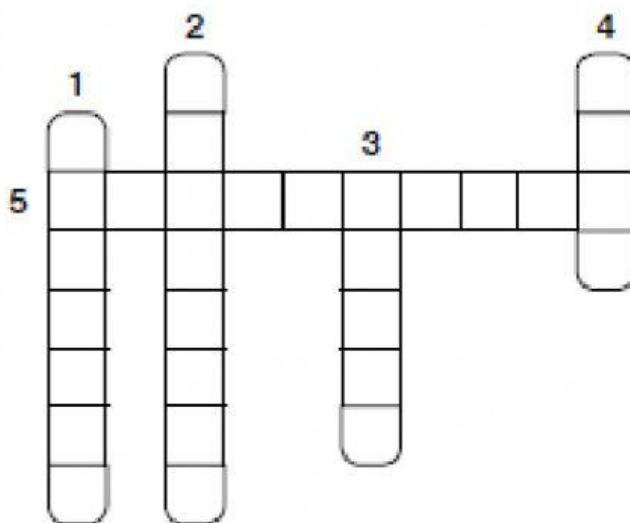
- yeast
- bacteria
- mould
- algae
- mushroom

blue	
cheese	
yoghurt	
bread	A
mushroom	
sushi	

A. Fungi
Kingdom
B. Protista
Kingdom
C. Monera
Kingdom

5. Complete the following crossword with CAPITAL LETTERS!

1. Viviparous with fur and lungs.
2. Oviparous with scales and lungs.
3. Oviparous with feathers and lungs.
4. Oviparous with scales and gills.
5. Oviparous with legs and lungs when adults



6. Tick ONLY the correct options.

	Plant Kingdom	Animal K.	Gymnosperm	Angiosperm	Oviparous	Viviparous	Vertebrate	Invertebrate	Carnivore	Herbivore
Giraffe										
Pinecone										
Octopus										
Human being										
Bee										
Dog										
Crab										
Squid										
Lizard										
Bear										

7. Choose the correct option.

- Flowering plants are plants that make _____ within flowers.
a. Spores b. Seeds c. Petals d. Insects
- Some flowers become _____ that contain seeds.
a. Nectar b. Seeds c. Trees d. Fruit
- Plants are _____ made of many parts.
a. Organisms b. Animals c. Carnivores d. Spores
- Which is NOT an example of a flowering plant?
a. Tomato b. Fruit tree c. Moss d. Grass
- Nonflowering plants are plants that make seeds in cones or produce _____ instead of seeds.
a. Spores b. Seeds c. Petals d. Insects
- Which is an example of a nonflowering plant?
a. Tomato b. Fruit tree c. Moss d. Grass

5. Which invertebrate kind am I?



I have a soft body. I
have got tentacles.
Which type am I?



I have an exoskeleton. I
breathe with my
trachea. Which type
am I?



I have a segmented
body. I am oviparous
animal. Which type
am I?