






**A. Colour the correct name of each internal organ.**

1. 	heart                      stomach
2. 	lungs                      brain
3. 	heart                      lungs
4. 	stomach                      brain
5. 	intestines                      stomach

**B. Identify 5 living things and 5 non-living things in the picture below. Write your answers in the table.**

Living Things	Non-Living Things
1.	1.
2.	2.
3.	3.
4.	4.
5.	5.

C. Write True on the blank if the statement is correct. If not, write False.

- \_\_\_\_\_ 1. Viruses such as COVID-19 are considered living things because they can grow inside a human's body.
- \_\_\_\_\_ 2. Bacteria is a living thing because it is a single-celled organism.
- \_\_\_\_\_ 3. In classifying all things around us, we group them together based on their similarities.
- \_\_\_\_\_ 4. Diversity indicates that living things are more important than non-living things.
- \_\_\_\_\_ 5. Non-living things grow, respond to changes, and reproduce.

D. Do what is asked and answer the questions.

1-2. Name / Draw a living thing and a non-living thing that you see at home.

living thing	Non-living thing

3-4. What makes your chosen object in the left box a living thing?

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5-6. What makes your chosen object in the right box a non-living thing?

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7-8. What can you do to help plants reproduce in your home?

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9-10. We don't need to take care of non-living things because they don't breathe, eat, grow, or reproduce. Is this true? Why or why not?

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**E. Choose the letter of the correct answer.**

1. Plants are living things because \_\_\_\_\_.
  - a. they wear clothes
  - b. they have shapes
  - c. they grow and respond to changes
2. Which characteristics do all mammals have in common?
  - a. mammary glands
  - b. giving birth to their young
  - c. having pouches
3. Which characteristic do some birds **not** have in common?
  - a. ability to fly
  - b. lay eggs
  - c. feathers and beaks
4. Which characteristic do all reptiles have in common?
  - a. have legs
  - b. breathe through their lungs
  - c. lay eggs
5. Which characteristic do ALL amphibians share in common?
  - a. can live in water and on land
  - b. legs
  - c. gills
6. Which characteristic of plants is common to all of them?
  - a. reproduce through seeds
  - b. make their own food
  - c. have flowers
7. Which characteristic of animals is common to all of them?
  - a. depend on other living things for food
  - b. giving birth
  - c. hair or fur

8. A butterfly and a beetle are both insects. What do they have in common?

- a. both breathe through lungs
- b. both have moist skin
- c. both have three body parts and six legs

9. Which of these is **not a mammal**



- a. dolphin
- b. penguin
- c. bat

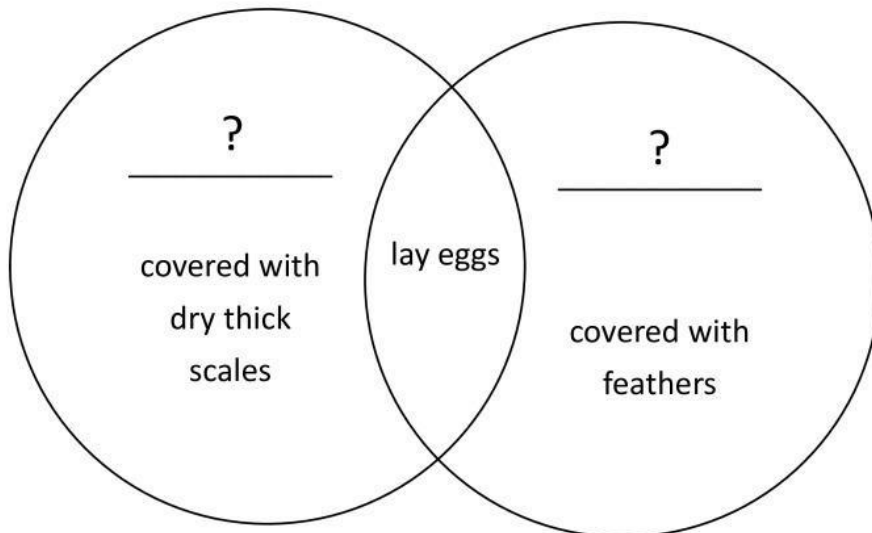
10. Which of these is a non-flowering plant?

- a. pine tree
- b. grass
- c. rose

11. How are fungi different from plants and animals?

- a. Fungi can move from one place to another like animals.
- b. They grow flowers.
- c. They reproduce using spores instead of seeds.

12. The diagram below shows the comparison of \_\_\_\_\_.



- a. fish and birds
- b. reptiles and birds
- c. reptiles and amphibians

F. Which animal does not belong to the group? Explain your answer.



eel



seahorse



seal

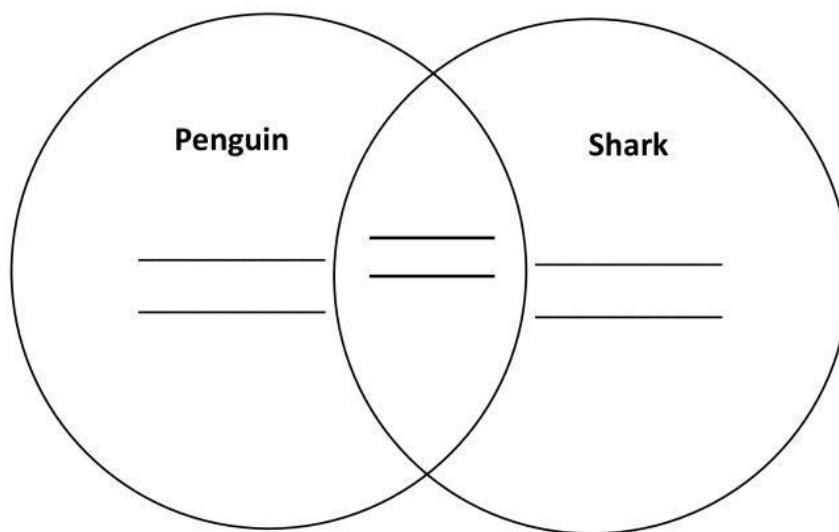


shark

The \_\_\_\_\_ does not belong to the same group because

\_\_\_\_\_.

G. Use the Venn diagram to give the similarities and differences of a penguin and a shark.



G. Complete each sentence by filling in the missing word. Choose your answer from the box.

bacteria	fungi	harmful	microscope	telescope	useful	mould
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1. We use a \_\_\_\_\_ to observe very little things.

2-3. \_\_\_\_\_ produce a substance to break down other objects and absorb them as food. Examples of these are \_\_\_\_\_, yeast, and mushroom.

4-5. \_\_\_\_\_ are very small living things. Some of them are \_\_\_\_\_ because they can make you sick.

H. Classify the given animals under the correct group.

ant      whale      toad      mudskipper      ostrich      turtle

Mammal	Bird	Fish	Reptile	Amphibian	Insect

**I. Classify the given plants under the correct group.**

fern      hibiscus      mango      conifer      moss      cactus

Flowering Plants	Non-flowering Plants

**J. Answer the questions below in complete sentences.**

1. Your friend has a remote-controlled toy car. How do you know it is a non-living thing?

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2. As a Primary 3 student, name one thing to show what you can do to take care of animals and plants. Name one thing for each living thing.

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3. How can you protect yourself from harmful bacteria and fungi? Name one specific thing that you will do to avoid being harmed by each.

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