

2025/2026
YEAR 2 – TERM 2

Science	<p>Topic 1: Living things</p> 	<p>PPT's and work will be saved on Teams under <u>General Channel - File – Class Materials - Assessment Practice Worksheets Term 2</u></p> <p>Topic 1: (PPT – living things) Living and non-living things The circle of life (human's life cycle) Plants lifecycle Animals' lifecycle That's my parent Topic book page:1,3,8,9,10,11,14 Workbook page: 2,4,7,9,11,12,13,15 (Practice worksheet p.1 & 2)</p>
	<p>Topic 2: Habitats</p> 	<p>Topic 2: (PPT – Habitats) Types of habitats Big and small habitats Contrasting habitats Building habitats Topic book page:2,6,7,8,9,15 Workbook page: 2,3,7,8,9,15 (Practice worksheet p.3 & 4)</p>
	<p>Topic 3: Uses of materials</p> 	<p>Topic 3: (PPT – Uses of Materials) Identify materials Properties of materials Uses of materials Topic book page:1 to 5 Workbook page: 1 to 5 (Practice worksheet p.5 & 6)</p>

“Empower students to learn for life and strive for excellence so that they can contribute positively to the global society”

Year 2: Practice Worksheets – Term 2: 2025/2026
LO: I can answer correctly

Subject: Science

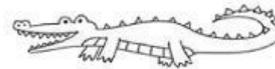
Practice worksheet 1

Topic 1: Living Things

Q1. Circle what best describes *living things*.

- a. Breathe/ move/ reproduce/ needs food and water
b. Needs help to move/ can't breathe/ does not need water or food

Q2. Circle the living things and cross out the non-living things



Q3. Choose the correct words to compare the two bears.

Non-living can't needs move grow living doesn't two not

The bear is a _____ thing.

The teddy bear is a _____ thing.

Both have _____ legs and _____ arms.

The bear _____ air, water, food and shelter to survive.

The teddy bear _____ need air, water, food or shelter to survive.

The bear will _____, but the teddy bear will _____ grow.

The bear can _____ by itself, but the teddy bear _____.



1 LO: Y Excellent!

Y Very good!

Y Good job!

Y Revise

"Empower students to learn for life and strive for excellence so that they can contribute positively to the global society"

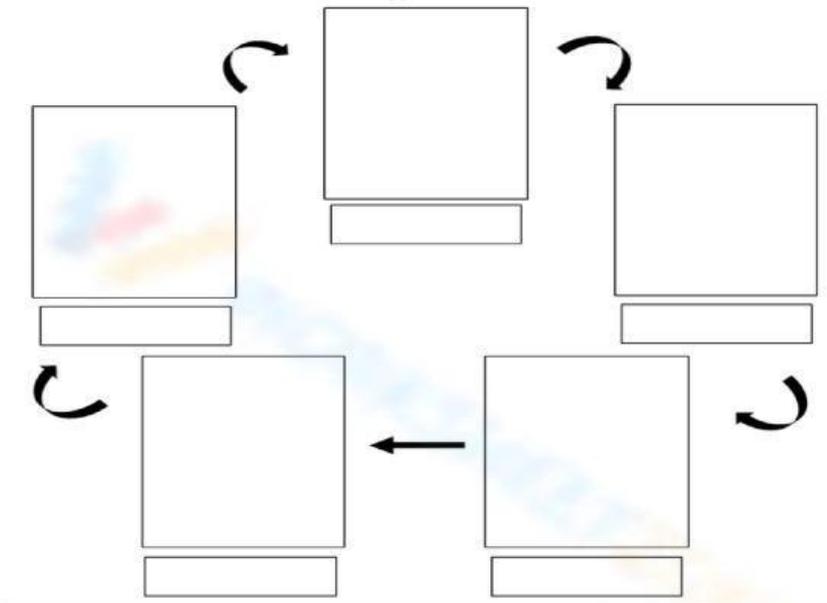
Year 2: Practice Worksheets – Term 2: 2025/2026
LO: I can answer correctly

Subject: Science

Practice worksheet 2

Q4. Draw the pictures and write the labels to complete the human life cycle.

Teenager	Baby	Child	Adult	Toddler
----------	------	-------	-------	---------



Q5. Use full sentences to answer the questions.

a) Which stage comes first in the plant life cycle?

b) How does a seed change when it gets water and sunlight?

c) What do flowers help plants produce?

Q6. Choose one baby animal.

a) What is the name of its parent?

b) How does the parent take care of the baby?

2 LO: ⚡ Excellent!

⚡ Very good!

⚡ Good job!

⚡ Revise

“Empower students to learn for life and strive for excellence so that they can contribute positively to the global society”

Year 2: Practice Worksheets – Term 2: 2025/2026
LO: I can answer correctly

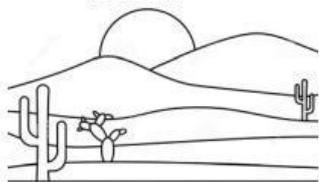
Subject: Science

Practice worksheet 3

Topic 2: Habitats

Q1. Look at the desert and the jungle. Which habitat best suits the monkey and why?

Desert



Jungle



Which habitat:

Why:

Q2. You just got a pet cat. Tick the things you need to give the cat a happy and safe home.

<input type="checkbox"/> Food dish	<input type="checkbox"/> Chocolate	<input type="checkbox"/> Water bowl	<input type="checkbox"/> Mobile phone
<input type="checkbox"/> Pens	<input type="checkbox"/> Cat brush	<input type="checkbox"/> Cat bed	<input type="checkbox"/> Computer

Q3. Look at the animals and plants below. Write Yes or No if they could survive in the habitat. Explain your answer in full sentences.

Living thing	Habitat	Yes/No	Why?
Whale	River	No	Too small. Needs ocean to grow and swim.
Apple tree	Ocean		
Bird	Forest		
Polar bear	Desert		
Penguin	Arctic		

3 LO: ⚡ Excellent!

⚡ Very good!

⚡ Good job!

⚡ Revise

“Empower students to learn for life and strive for excellence so that they can contribute positively to the global society”

Year 2: Practice Worksheets – Term 2: 2025/2026
LO: I can answer correctly

Subject: Science

Practice worksheet 4

Q4. Classify the animals below into their correct habitat.



Lion



arctic wolf



camel



octopus



tiger



moose



monkey



shark



giraffe



tortoise

Desert	forest	Ocean	grassland	Arctic

Q5. Answer the following.

a. What is a **microhabitat**? Write your answer in your own words.

b. Give **three examples of microhabitats**.

c. Write **one difference** between the desert and the jungle.

d. Write **one similarity** between the desert and the jungle.

4 LO: ⚡ Excellent!

⚡ Very good!

⚡ Good job!

⚡ Revise

“Empower students to learn for life and strive for excellence so that they can contribute positively to the global society”

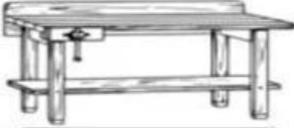
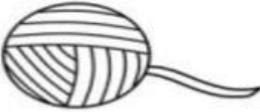
Year 2: Practice Worksheets – Term 2: 2025/2026
LO: I can answer correctly

Subject: Science

Practice worksheet 5

Topic 3: Uses of Materials

Q1. What material is it made from?

wood	glass	rock	metal	wool
				
<input type="text"/>	<input type="text"/>			<input type="text"/>
				
<input type="text"/>	<input type="text"/>			<input type="text"/>

Q2. Complete each sentence by using an appropriate property for each object.

sticky Transparent bumpy Foamy Rough stretchy Lightweight waterproof

- The windowpane is ----- 
- The door mat is ----- 
- The rubber bands are ----- 
- The leather boots are ----- 
- The feather is ----- 
- The soap is ----- 
- The dough is ----- 
- The road is ----- 

5 LO: ⚡ Excellent!

⚡ Very good!

⚡ Good job!

⚡ Revise

“Empower students to learn for life and strive for excellence so that they can contribute positively to the global society”

Year 2: Practice Worksheets – Term 2: 2025/2026
LO: I can answer correctly

Subject: Science

Practice worksheet 6

Q3. Answer the question.

Should we use **fabric** or **metal** to make clothing?
Why?

Why?

Q4. True or False

1. Plastic is suitable for making water bottles. _____
2. Glass is used to make blankets. _____
3. Wood is a strong material for making chairs. _____
4. Fabric is good for keeping us warm. _____

Q5. Read and answer the following questions in a full sentence.

Why do you think glass is used for windows and not wood?

Why is plastic better than fabric for making water bottle?



Which material is better for a raincoat: cotton or plastic?
Explain using properties (waterproof, soft, strong).

A robot dog can move and make sounds.
Is it living or non-living? Explain your answer.

6 LO: ⤴ Excellent!

⤴ Very good!

⤴ Good job!

⤴ Revise

“Empower students to learn for life and strive for excellence so that they can contribute positively to the global society”