

BOOK
4/7

My Curious World 2

Habitats • Water Cycle • Day & Night • My Body



Curio is back — let's wonder deeper!

Modern Day Syllabus • Prep Class • Book 4 of 7



Wonder, wonder, wonder!

I'm Curio — and the world is even bigger than you thought!

We'll visit 5 animal homes — jungle, ocean, desert, polar, farm.

We'll see how rain travels in a beautiful circle.

We'll learn why night turns into day, day into night.

And we'll peek inside YOUR amazing body.

Hold my magnifying glass. Let's begin!



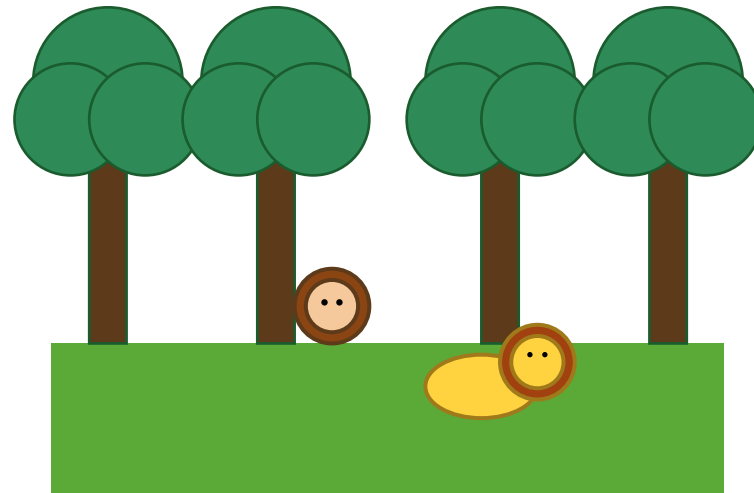
How to use this book



- 1.** On habitat pages, name the animals you see. Make their sounds!
- 2.** Trace the water-cycle arrows with your finger. Say each step.
- 3.** On day/night page, talk about what YOU do in the day and at night.
- 4.** Seasons page — guess which season it is RIGHT NOW outside.
- 5.** On the body page, gently touch each part on your own body.
- 6.** Always ask 'Why?' Science is the joy of wondering.

Jungle

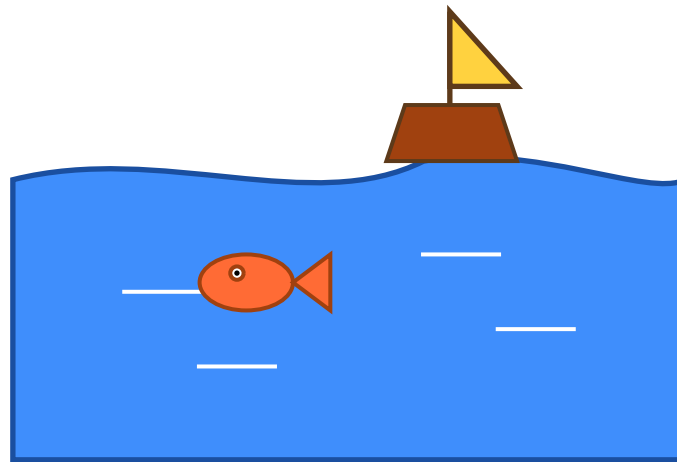
Lions & monkeys live here



Each habitat has its own weather, plants and animals.

Ocean

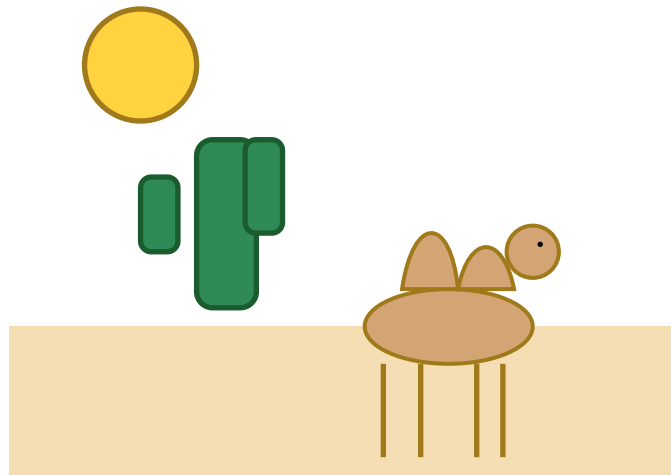
Fish swim in salty water



Each habitat has its own weather, plants and animals.

Desert

Camels love the hot sand



Each habitat has its own weather, plants and animals.

Polar

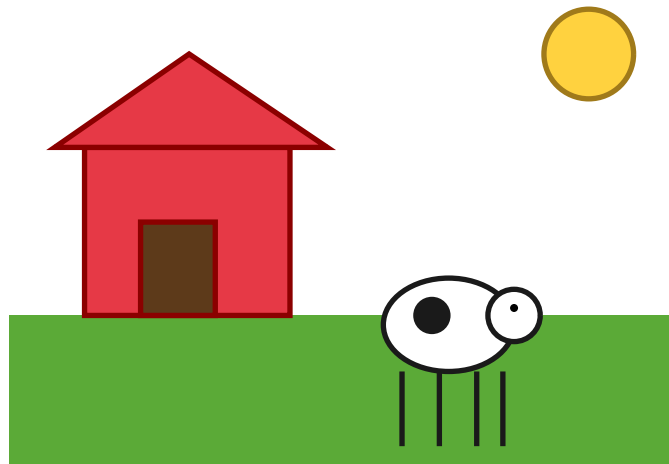
Penguins love icy lands



Each habitat has its own weather, plants and animals.

Farm

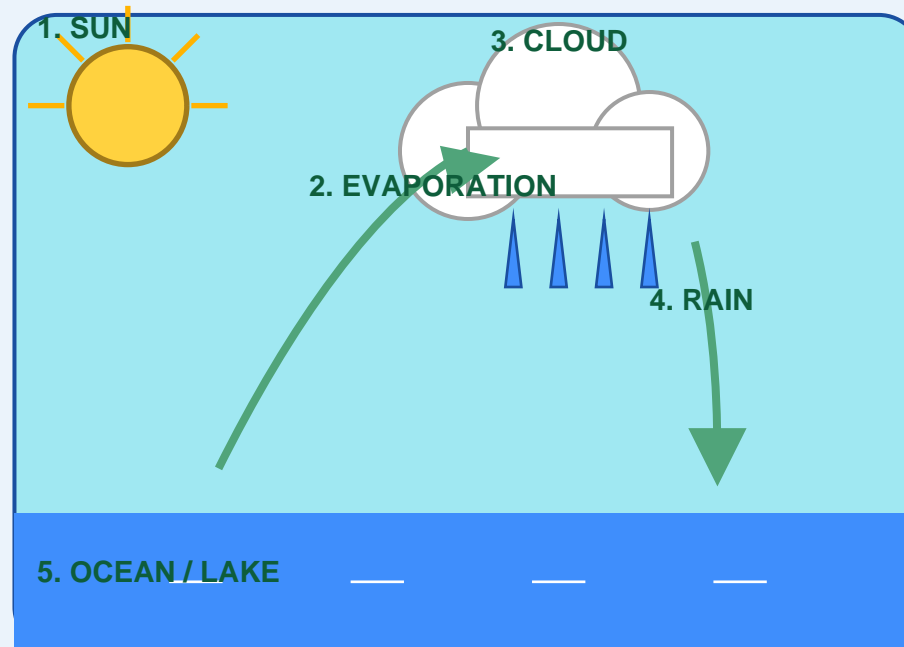
Cows live near the barn



Each habitat has its own weather, plants and animals.

The Water Cycle

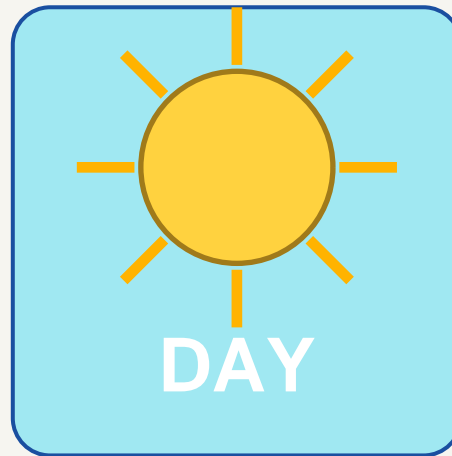
Water never ends — it just keeps travelling in a circle!



Sun heats water → water rises → makes clouds → clouds rain → water returns. Repeat forever!

Day & Night

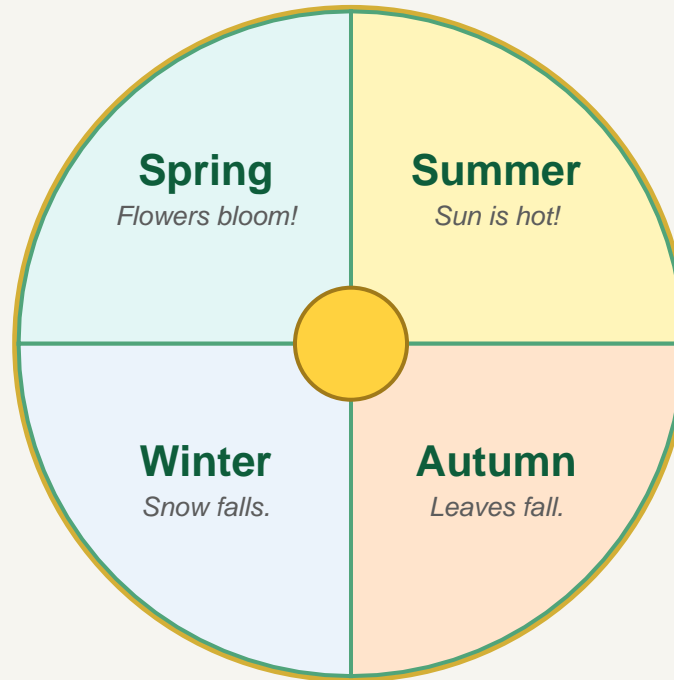
When the sun shines on us, it's day. When we turn away, it's night.



The Earth spins! Every 24 hours we have one full day-and-night.

The Seasons Wheel

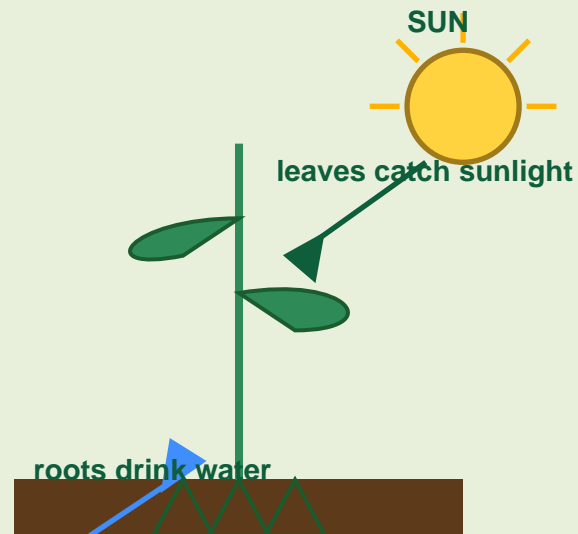
Four seasons turn like a slow wheel — every year.



Which season is it RIGHT NOW outside your window?

How plants make their food

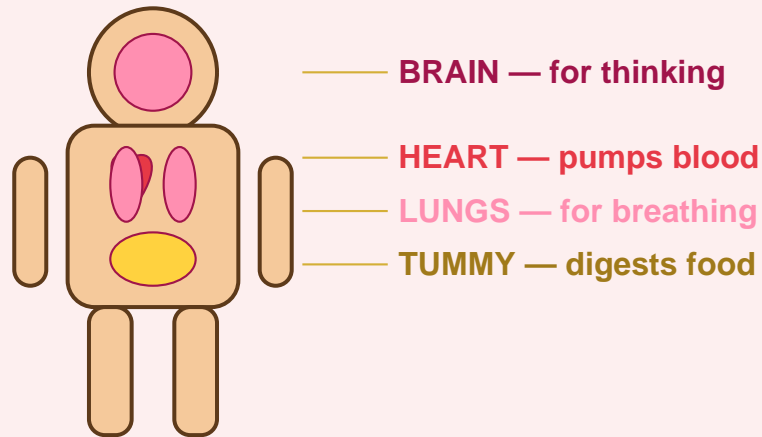
Plants eat sunlight and water — they don't need a kitchen!



Plants turn sunlight + water into food!

Inside Your Amazing Body

Four wonderful parts working together — all day, every day.



The Wonder Song

Sing to the tune of 'Twinkle, Twinkle, Little Star'.

◆————◆
**Habitats are homes for all,
Big and small, near and tall —
Sun shines down and rain comes back,
Round and round, on its track!**

**Plants drink water, eat the sun,
Bodies work — what a fun!
Wonder, wonder, see and ask,
Curious children — that's our task!**





Certificate of Achievement

◆ ————— ◆

I explored habitats, the water cycle, day/night, seasons & my body!

This certificate is proudly presented to:

(write the child's name here)



Haris Naseer

Modern Day Syllabus • Foundations Series

Founder & CEO, Modern Day Syllabus



A short note for parents and teachers



What this book builds:

- habitat literacy — 5 ecosystems and their inhabitants
- first cycles: water cycle, day-night, seasons (foundational science)
- photosynthesis — radically simplified for 5-year-olds
- basic body systems: brain, heart, lungs, stomach
- vocabulary of WONDER — habitat, cycle, evaporation, rotate

How to teach it well:

- go outside whenever possible. The book is a map, the world is the lesson.
- do the water-cycle experiment: ice cubes on a hot day → see condensation.
- trace the seasons wheel with your finger. Match it to the current month.
- do the heart-thump game: jump 10 times, then feel your heart.

Coming next in PREP:

- Our Big World — countries, flags, jobs, transport
- Stories & Values — longer stories with deeper lessons
- Quranic Foundations — short surahs + Islamic essentials

Modern Day Syllabus • job-ready, idea-ready, world-ready by Class 10.