

Zootalk Reading Series

Momo's School Life

★ Level 4 ★

SCHOOL



Learning is
an
Adventure!

BOOK 3

ENG
MATH
SCIENCE
STORY

by 김광현





저자의 말

안녕하세요. Zootalk은 동물을 캐릭터화 한 스토리로 아이들에게 영어 학습을 더욱 친숙하게 하기 위해 제작되었습니다.

아이들에게 스토리텔링으로 자연스러운 학습환경을 만들어 주고, 그 안에서 영어의 노출을 진행함으로써, 아이들은 더 편안하게 학습을 할 수 있습니다.

정해진 7권의 코스북 외에도, Extended Reading이나 World tour등 연관된 교재들도 있어서, 아이들의 학습에 더욱 더 도움이 되리라 생각합니다.

아이들이 이 교재들로 더 재미있게 공부하기를 바랍니다.

학습방법

교재는 총 7단계로 구분되어 있으며, 각 레벨마다 보충 교재들이 준비되어 있습니다.

1레벨 Kiki (파닉스를 갓 마친 혹은 파닉스 후반부의 학생)

2레벨 Bob (파닉스를 마치고, 다양한 어휘학습을 목표)

3레벨 Mimi (다양한 표현과 어휘학습을 목표)

4레벨 Momo (문법이 포함된 교재로, 다양한 표현도 습득)

5레벨 Gum (스토리마다 관련된 질문으로 사고력 향상)

6레벨 Leo (과거형을 사용하며, 사고력 향상을 목표)

7레벨 Kiri (과거형을 사용하며, 깊은 사고력 관련 포함)

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Unit 1: The Shadow Race



Momo plays in the park.
The afternoon sun shines brightly.
He sees long, dark shadows.
"Look at those!" Momo says.



1

Where does Momo play?



2

How do you think Momo feels
about the shadows?



Momo calls his friends over.
Their shadows stretch together.
"Let's have a race!"
Everyone cheers with excitement.



1 What does Momo suggest?



2 Have you ever raced with friends?



The friends start running.
Their shadows move quickly.
Momo watches them carefully.
"This is exciting!" he says.



1 What moves quickly?



2 Why does Momo watch the shadows?



Momo calls his friends over.
Their shadows stretch together.
"Let's have a race!"
Everyone cheers with excitement.



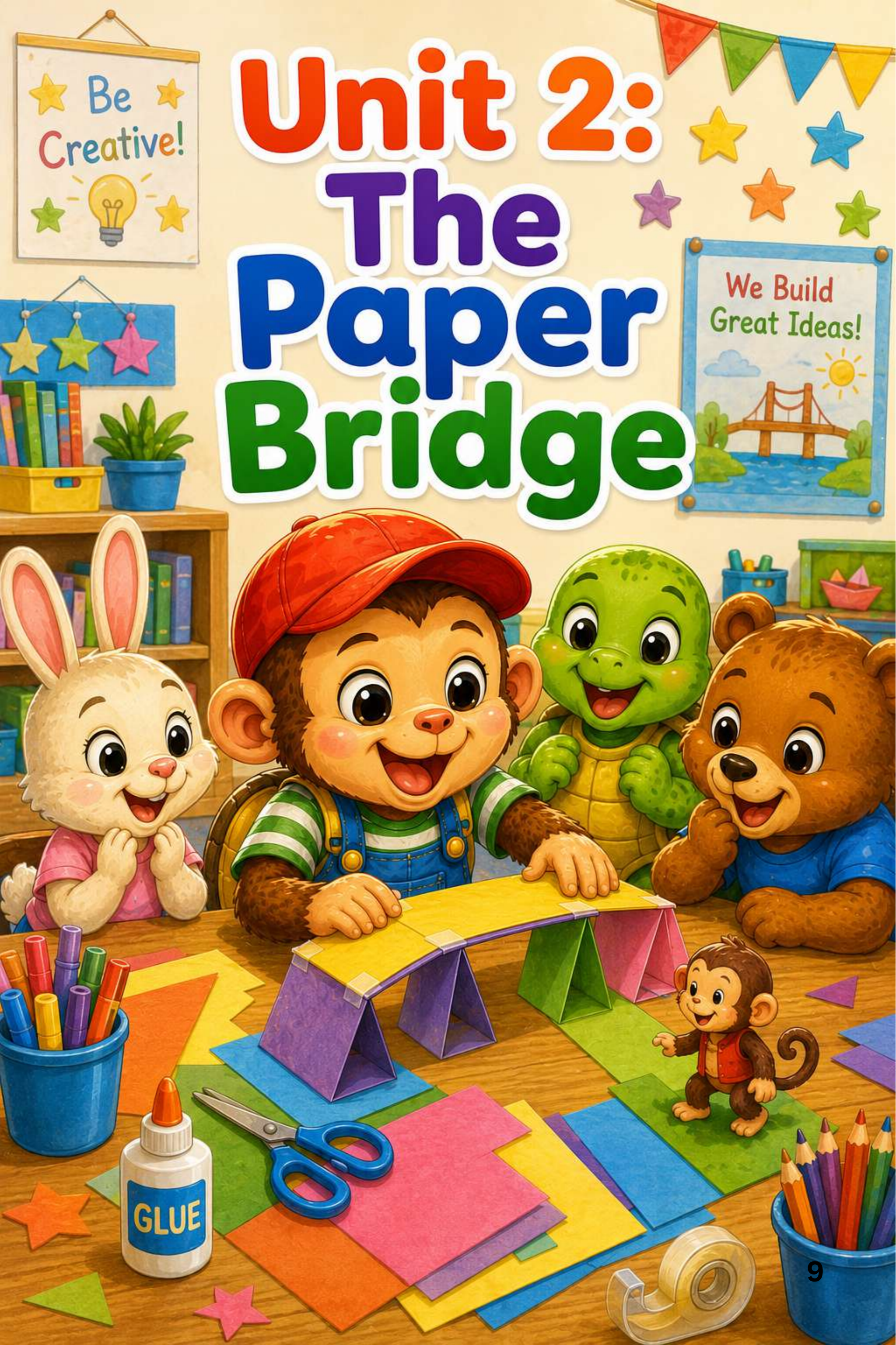
1 What does Momo suggest?



2 Have you ever raced with friends?



Unit 2: The Paper Bridge



Momo folds thick paper carefully.
His friends gather nearby.
They build a paper bridge.
"It looks strong!" Momo says.



1 What do Momo and his friends build?



2 Why do you think Momo is careful?



A small toy crosses slowly.
The bridge stays steady.
Everyone watches with excitement.
"Our bridge works!" Momo says.



1 What crosses the bridge?



2 How do the friends feel while watching?



Momo adds another paper layer.
The bridge feels much stronger.
His friends clap happily.
"Great idea!" they say.



1 What does Momo add?



2 Why do the friends clap?

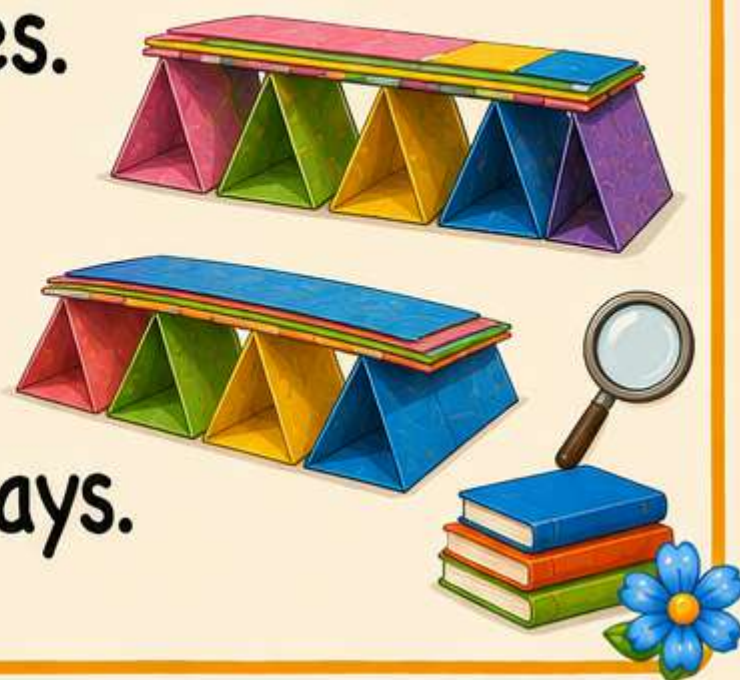


The friends test both bridges.

One bridge holds longer.

Momo smiles at everyone.

"Testing helps us learn," he says.



1

What do the friends test?



2

What lesson does Momo learn?



Unit 3: The Wind Spinner



The friends go outside together.
A gentle breeze arrives.
The spinners turn quickly.
"Wow, they spin!" Momo says.



1 Where do the friends go?



2 How do you think Momo feels when the spinners move?



Momo holds his spinner high.
The wind becomes stronger.
His spinner twirls faster.
"This is exciting!" Momo says.



1 What happens to Momo's spinner?



2 Why does the spinner move faster?



The breeze grows soft again.

The spinners slow down.

Momo watches them carefully.

"Wind can change," Momo says.



1

What happens when the breeze becomes soft?



2

What does Momo learn about wind?



The breeze grows soft again.

The spinners slow down.

Momo watches them carefully.

"Wind can change," Momo says.



1

What happens when the breeze becomes soft?



2

What does Momo learn about wind?

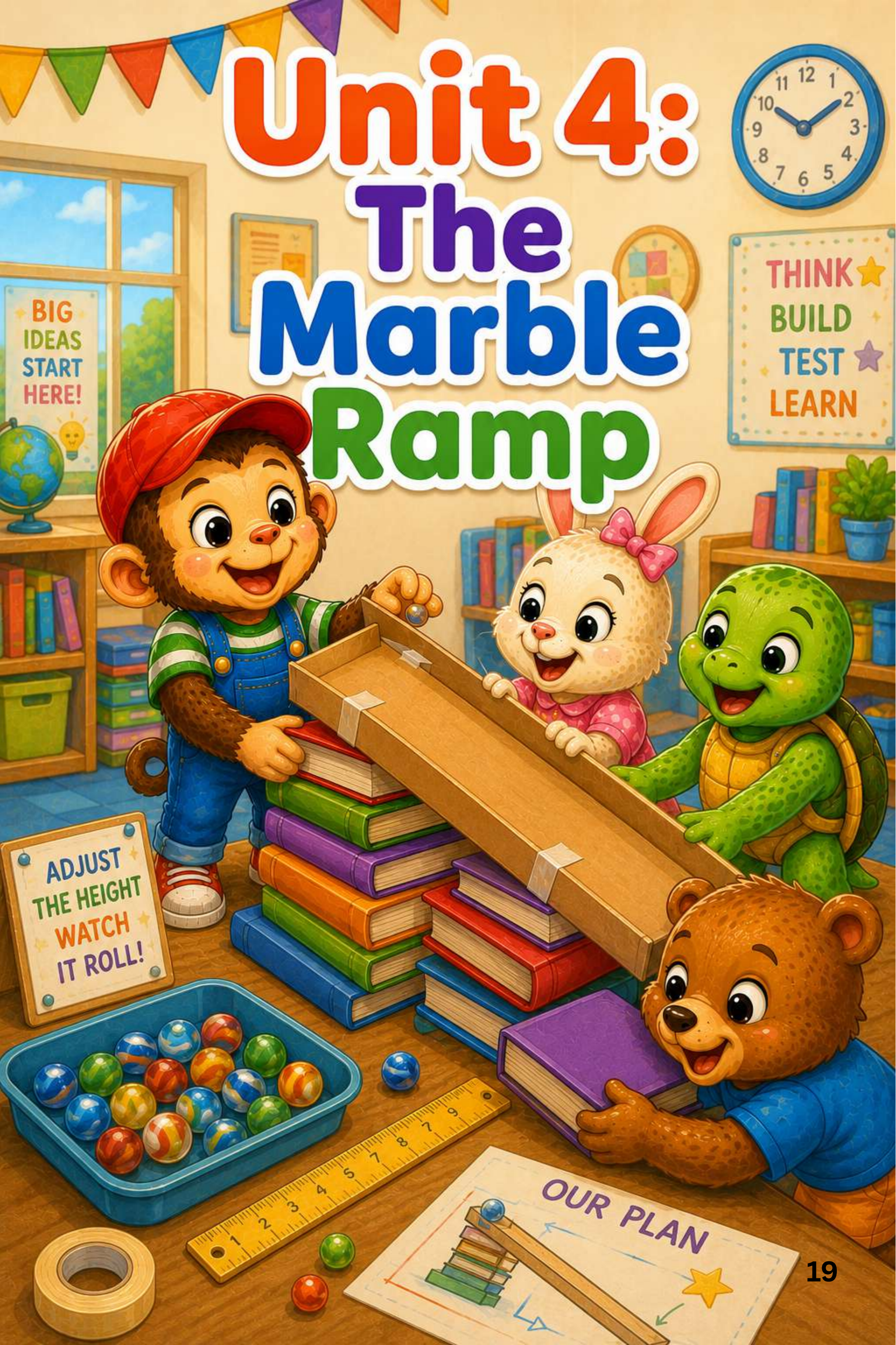


Unit 4:

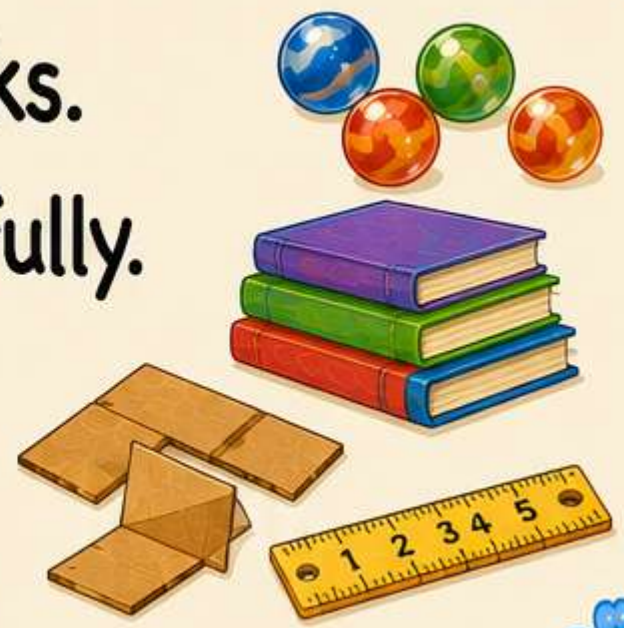
The

Marble

Ramp



Momo gathers boxes and books.
His friends bring marbles carefully.
They build a marble ramp.
"This looks exciting!" Momo says.



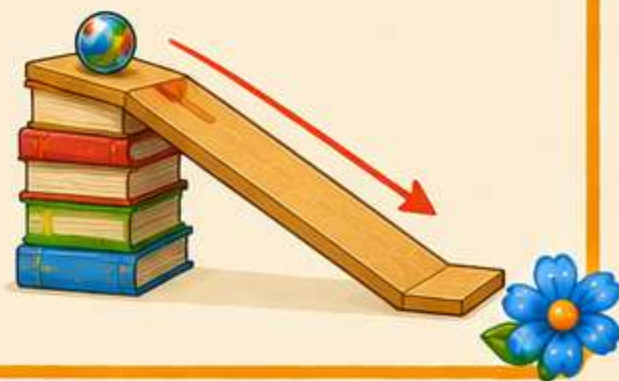
1 What do Momo and his friends build?



2 Why do you think Momo feels excited?



Momo rolls one marble gently.
The marble moves downward quickly.
His friends watch closely nearby.
"That was fast!" Momo says.



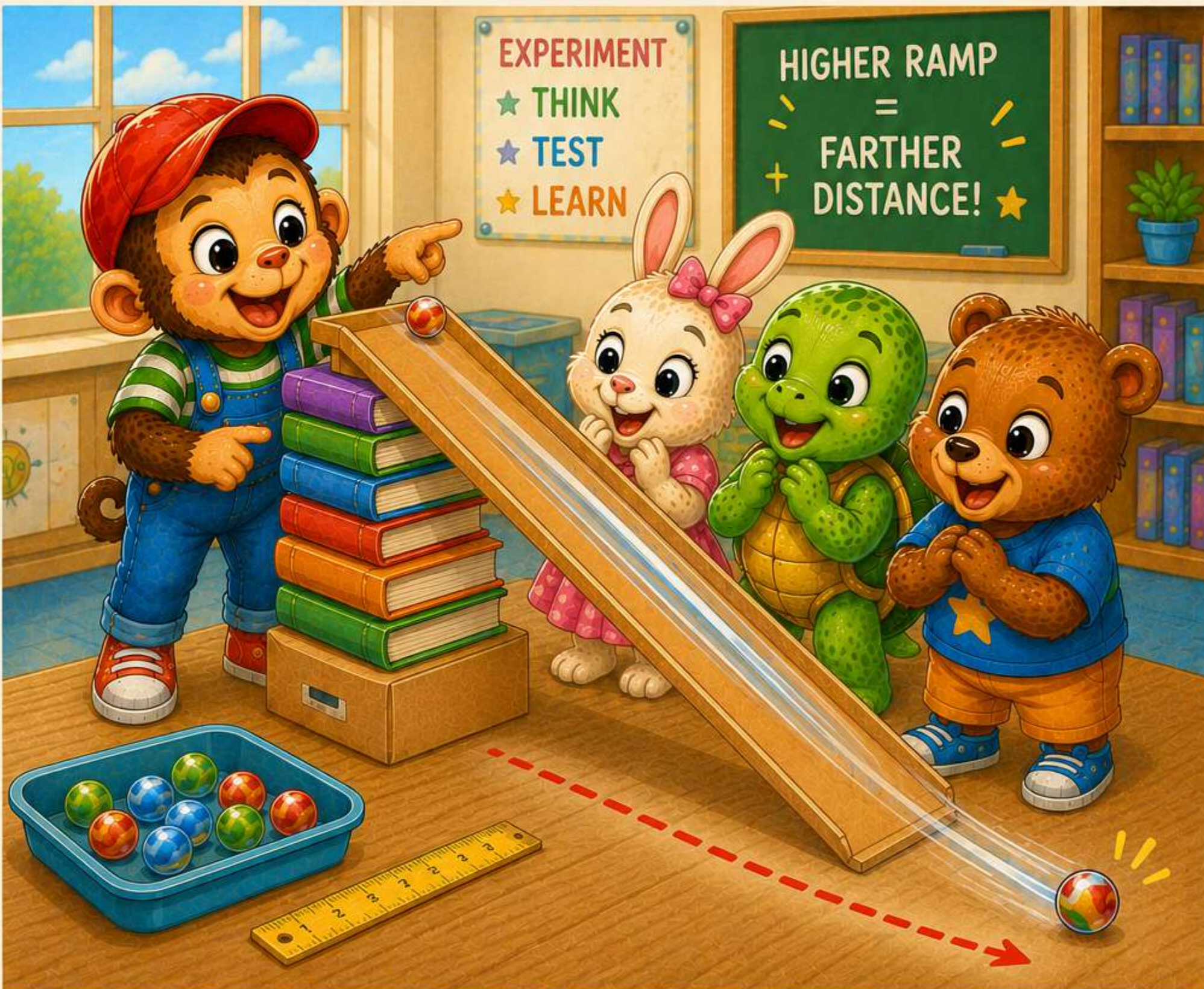
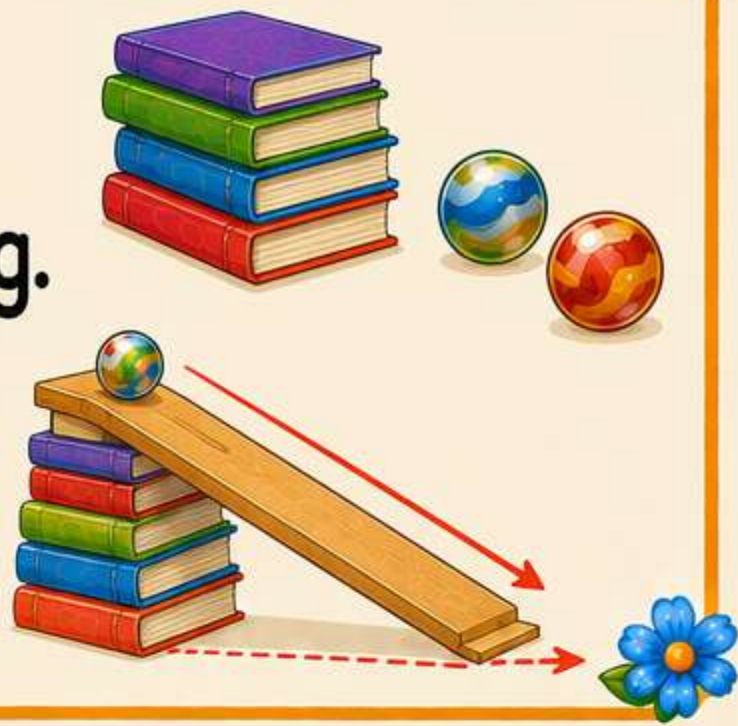
1 What does Momo roll?



2 How do the friends watch the marble?



They raise the ramp higher.
Another marble starts moving.
This marble travels farther.
"Look at that!" Momo says.



1 What do the friends change?



2 What happens to the second marble?

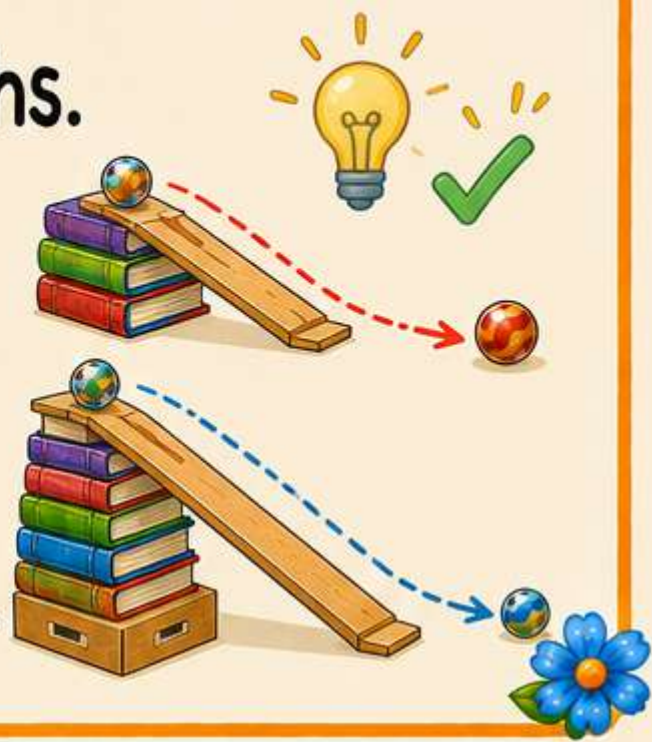


Momo compares both marble paths.

His friends share ideas together.

They learn through testing.

"Experiments teach us!" Momo says.



1 What does Momo compare?



2 What do the friends learn from testing?



Unit 5: The Sunflower Patch



Momo finds a sunny patch.

His friends bring tiny seeds.

They plant sunflower seeds carefully.

"Let's help them grow!" Momo says.



1

What do Momo and his friends plant?



2

Why do you think they work carefully?



The friends water the soil.

Warm sunlight shines above.

Small green shoots appear.

"Our flowers are growing!" Momo says.



1

What appears in the soil?



2

How do you think Momo feels about the shoots?



The sunflowers grow much taller.

Bright petals open slowly.

Bees visit the flowers.

"They are beautiful!" Momo says.



1 Who visits the flowers?



2 Why does Momo think the flowers are beautiful?



Momo measures each sunflower carefully.
His friends compare their heights.
The tallest flower surprises everyone.
"Plants can grow quickly!" Momo says.



1 What does Momo measure?



2 What new thing does Momo learn about plants?



Unit 6: The Bird Nest



Momo walks through the park.
He hears soft chirping sounds.
His friends look up carefully.
"A nest is there!" Momo says.



1

What does Momo hear?



2

Why do the friends look up carefully?



A small nest rests above.

Tiny birds wait quietly inside.

Momo watches from below.

"They look very hungry!" Momo says.



1

Where are the tiny birds?



2

How do you think Momo feels about the baby birds? 31



A parent bird returns quickly.
It carries small insects.
The baby birds chirp loudly.
"They are excited!" Momo says.



1

What does the parent bird carry?



2

Why do the baby birds chirp loudly?



Momo steps back respectfully.

His friends stay very quiet.

They protect the nest together.

"Birds need safe homes," Momo says.



1

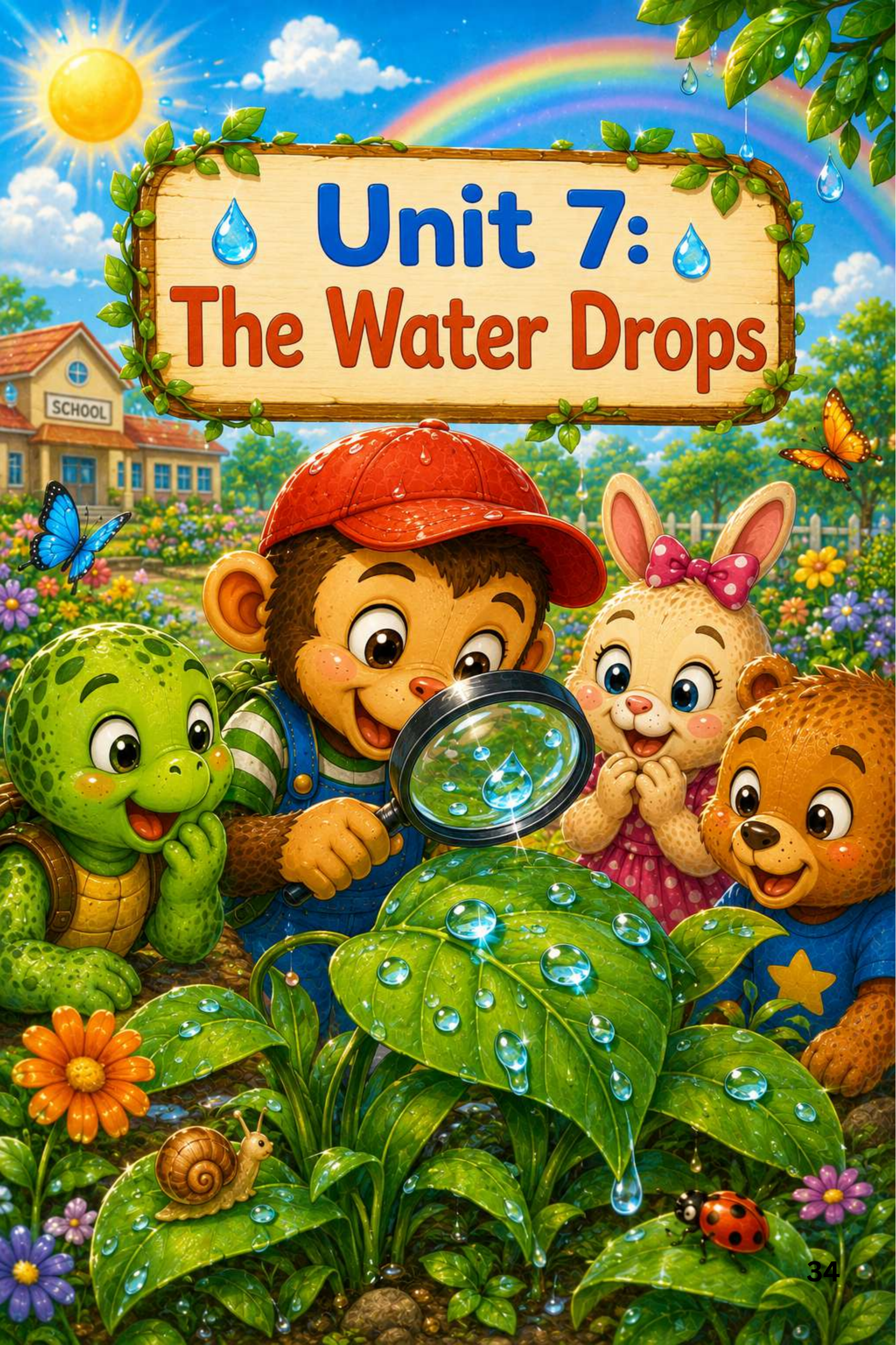
What do Momo and his friends do?



2

Why is it important to protect bird nests?





Unit 7:

The Water Drops

Momo visits the school garden.
Tiny water drops sparkle brightly.
His friends gather around quietly.
"These drops look shiny!" Momo says.



1 Where does Momo go?



2 How do you think Momo feels about the water drops?



Momo uses a magnifying glass.

The drops appear much larger.

Everyone observes them carefully.

"Look at their shapes!" Momo says.



1

What does Momo use?



2

Why do the friends observe carefully?



One drop slides downward slowly.

Another drop stays still.

The friends watch with interest.

"Water can move!" Momo says.



SLIDING DROP



STILL DROP



1

What happens to one water drop?



2

Why are the friends interested?



Warm sunshine dries the leaves.

The shiny drops disappear gradually.

Momo thinks about water.

"Nature is amazing!" Momo says.



1

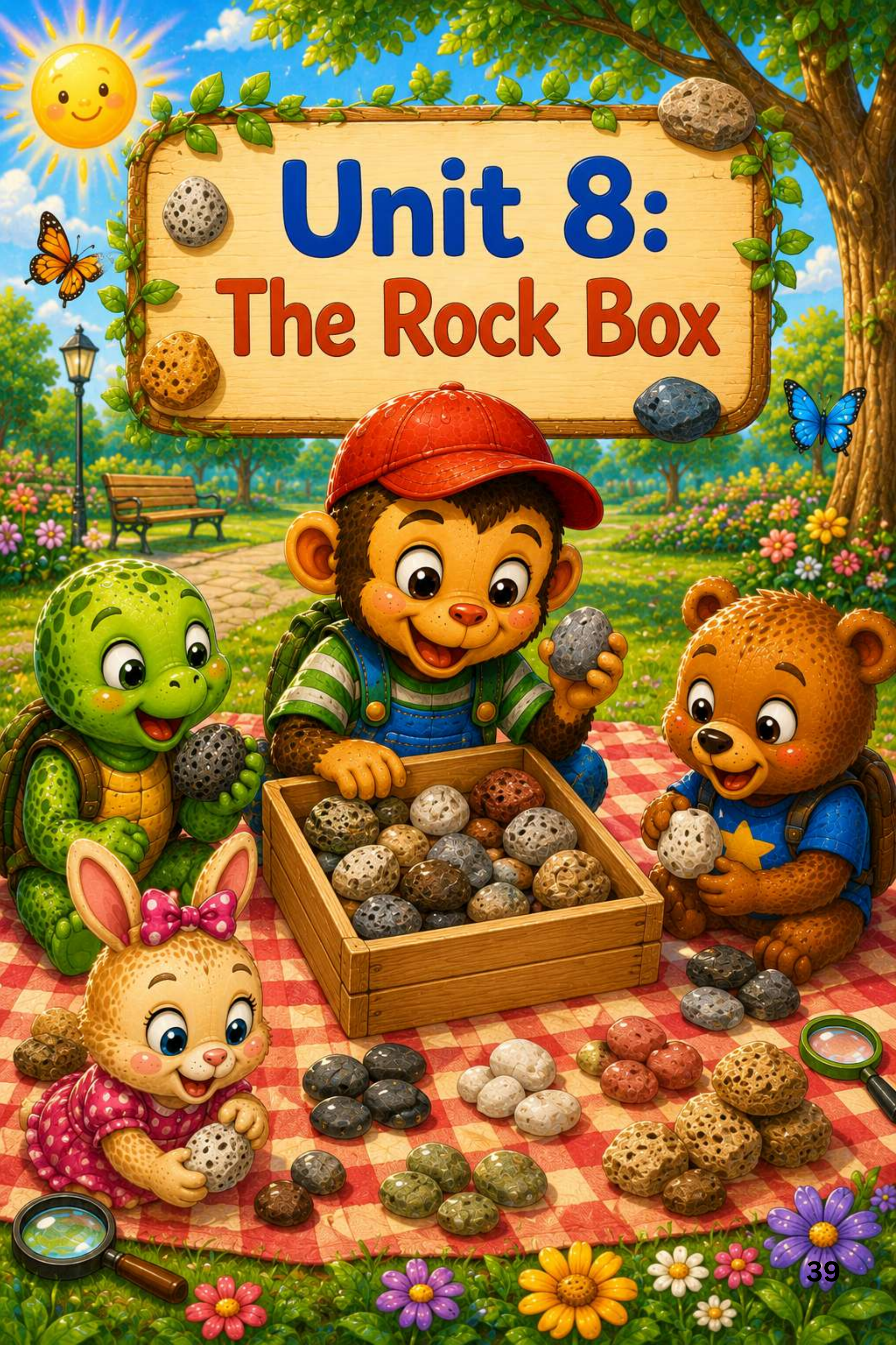
What happens to the water drops?



2

What does Momo learn from this experience?





Unit 8:

The Rock Box

Momo finds a wooden box.

The box holds many rocks.

His friends come closer.

"Let's sort them!" Momo says.



1

What is inside the box?



2

Would you like to sort rocks?



Some rocks feel very smooth.

SMOOTH ROCKS

ROUGH ROCKS

Other rocks feel quite rough.



Momo touches each rock.



"They feel different!" Momo says.



1

How do some rocks feel?



2

Why does Momo touch the rocks?



The friends make small groups.

They sort rocks carefully.

Some rocks are shiny.

"These look special!" Momo says.

GROUPS OF SORTED ROCKS



SHINY ROCKS



SORTING TRAYS



1

What do the friends make?



2

Which rocks does Momo like?



Momo counts all the rocks.

His friends check together.

The box looks neat.

"Sorting helps us learn!" Momo says.

NUMBER SYMBOLS

1 2 3 4 5

NEATLY SORTED ROCKS



CHECK MARKS



1

What does Momo count?



2

How can sorting help people?



43



Unit 9: The Sound Tube



Listen!



Sounds
Are
Fun!

Explore
Discover
Learn!



Momo finds a long cardboard tube.

His curious friends watch nearby.

"What sounds will come?" Momo asks.

They listen very closely together now.

CARDBOARD TUBE



MUSICAL NOTES



CURIOUS FACES



1

What does Momo find?



2

What do you think Momo will hear?



Momo speaks through the long tube.

His voice sounds much louder.

Friends take happy turns listening.

"This sounds very funny!" Momo says.

SOUND WAVES



MUSICAL NOTES



HAPPY FACES



1

How does Momo's voice sound?



2

Would you like to try this activity?



46



Lulu taps the cardboard tube.

Everyone hears soft tapping sounds.

Momo tries gentle clapping too.

"Different sounds are exciting!" Momo says.

TAPPING HANDS



CLAPPING HANDS



MUSICAL NOTES



1 What sound does Lulu make?



2 Why do the friends try different sounds?



47

The friends share their ideas.

They test many new sounds.

Momo smiles at everyone.

"Listening helps us learn!" Momo says.

SHARING IDEAS



TESTING SOUNDS



MUSICAL NOTES



1 What do the friends test?



2 What does Momo learn about listening?



48



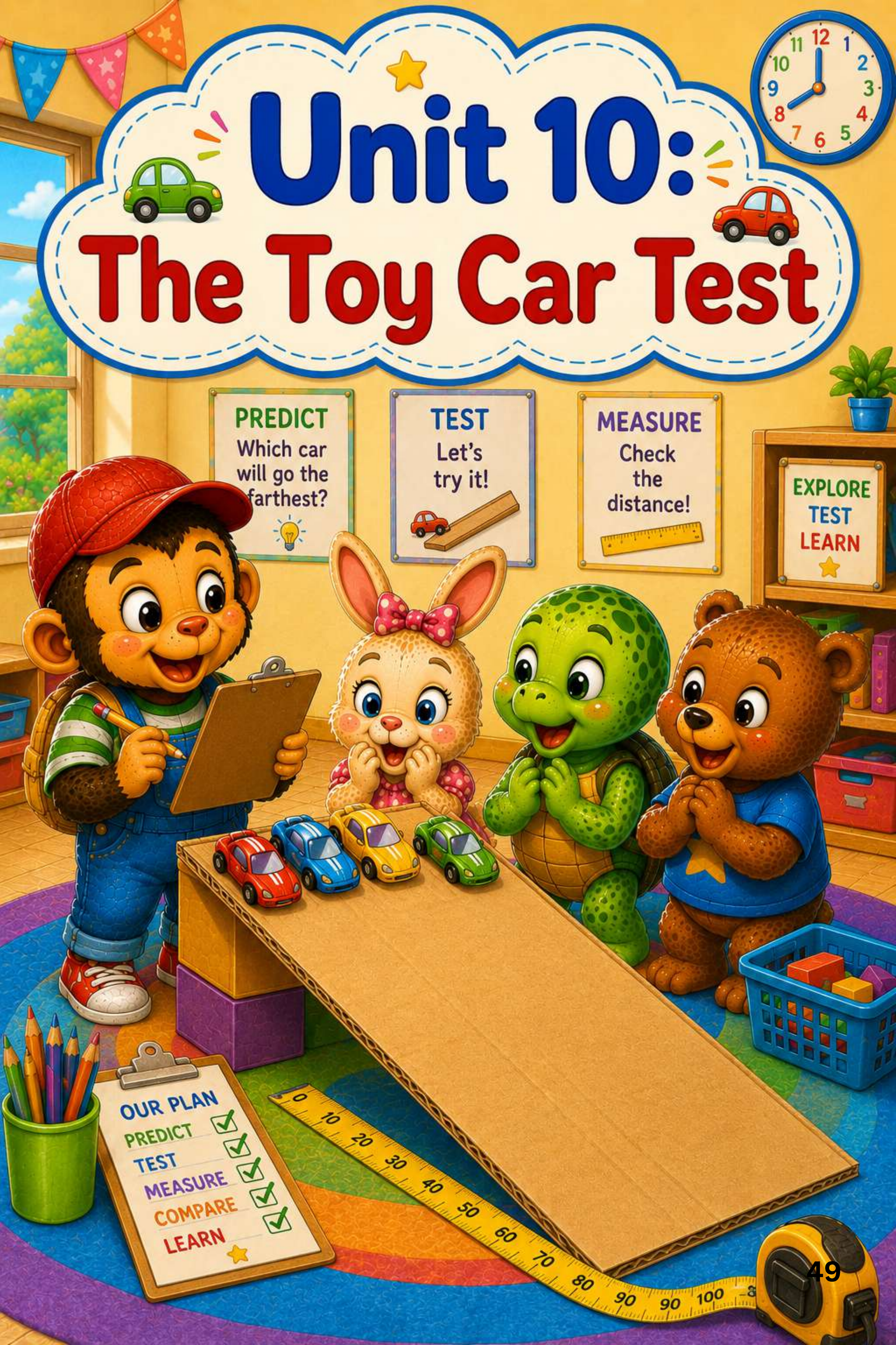
Unit 10: The Toy Car Test

PREDICT
Which car
will go the
farthest?


TEST
Let's
try it!


MEASURE
Check
the
distance!


EXPLORE
TEST
LEARN

OUR PLAN

PREDICT	☒
TEST	☒
MEASURE	☒
COMPARE	☒
LEARN	☒



Momo brings three toy cars.
His friends gather nearby.
They build a tall ramp.
"Let's test them!" Momo says.

THREE TOY CARS



CARDBOARD RAMP



STACKED BOOKS



1

What does Momo bring?



2

What do the friends build?



Momo rolls the red car.

The car moves very fast.

Everyone watches the race.

"That car is quick!" Momo says.

RED TOY CAR



SPEED LINES



EXCITED FRIENDS



1 Which car moves first?



2 How does the red car move?



The blue car rolls next.

It travels much farther.

Momo marks the distance.

"Look at that!" Momo says.

BLUE TOY CAR



FARTHER DISTANCE



MARK THE DISTANCE



1 Which car travels farther?



2 Why does Momo mark the distance?



The friends compare results together.

Each car moves differently.

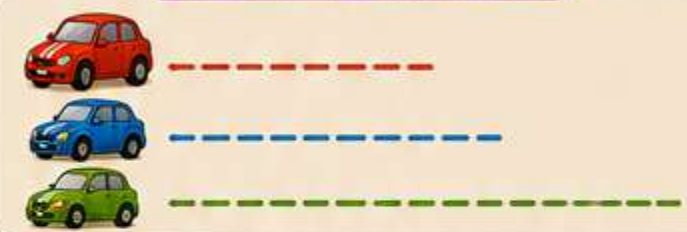
Momo learns through testing.

"Experiments are helpful!" Momo says.

COMPARE RESULTS



DIFFERENT DISTANCES



LEARN THROUGH TESTING



TEST
MEASURE
COMPARE
LEARN!

GREAT
WORK
TEAM!

EVERY
EXPERIMENT
TEACHES US
SOMETHING
NEW!

CAR TEST RESULTS	
CAR	DISTANCE
	35 cm
	85 cm
	55 cm

TEST
MEASURE
LEARN!

1

What do the friends compare?



2

What does Momo learn from testing?



KEEP
EXPLORING
AND
LEARNING!
53



Unit 11:

The Cloud Watchers

Momo sits on the grass.

White clouds float above.

His friends look upward too.

"Let's watch clouds!" Momo says.



1

Where does Momo sit?



2

Have you ever watched clouds?



55

One cloud looks like fish.

Another cloud looks round.

The friends share ideas.

"I see a rabbit!" Momo says.



FISH CLOUD



ROUND CLOUD



RABBIT CLOUD



1

What does one cloud look like?

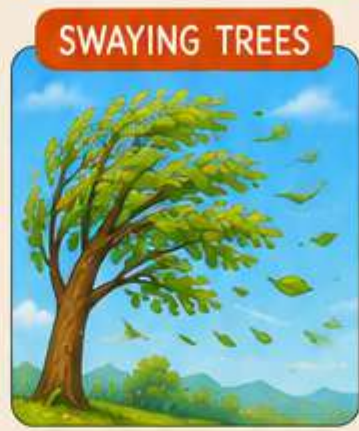
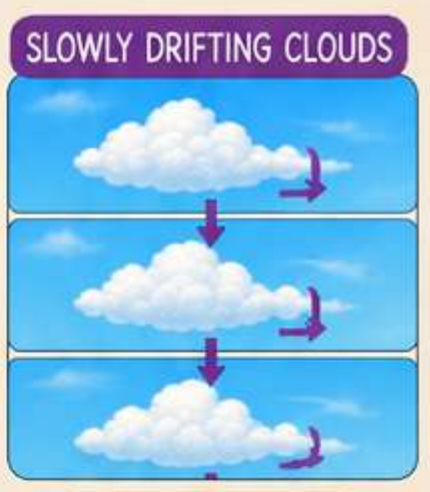


2

What shape would you see?



A cool breeze blows gently.
The clouds move slowly.
Momo watches them carefully.
"They keep changing!" Momo says.



1

What moves slowly?

2

Why does Momo watch carefully?

They keep changing!

Dark clouds appear nearby.
 The friends pack quickly.
 Momo points toward home.
 "Rain may come!" Momo says.



DARK CLOUDS



PACKING UP



HOME



RAIN MAY COME



1

What appears in the sky?



2

Why do the friends go home?



Unit 12: The Spider Web



Momo walks through the garden.

He spots a spider web.

His friends stop nearby.

"Look at this!" Momo says.

SPIDER WEB



FLOWERS



GREEN BUSHES



CURIOUS FACES



1

What does Momo spot?



2

How do you think Momo feels?



Tiny drops rest there.

The web looks very bright.

Momo watches it closely.

"It looks beautiful!" Momo says.

SPARKLING WATER DROPS



SUNBEAMS



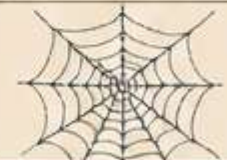
WEB PATTERNS



MORNING DEW



1 What rests on the web?



2 Why does Momo watch closely?



A small spider appears.

It moves very slowly.

The friends stay quiet.

"Let's be careful," Momo says.

SMALL SPIDER



QUIET PLEASE



GREEN LEAVES



BEAUTIFUL FLOWERS



1 What appears on the web?



2 Why do the friends stay quiet?



Momo steps back gently.
 His friends follow him.
 They leave the web alone.
 "Nature needs respect," Momo says.

PROTECTED WEB



GARDEN FLOWERS



BUTTERFLIES



HAPPY FACES



1 What do the friends do?



2 Why should people respect nature?



Unit 13: The Flashlight Game



Momo finds a flashlight.
His friends gather nearby.
The classroom becomes quite dark.
"Let's play together!" Momo says.

FLASHLIGHT



FRIENDS



SOFT LIGHT



CLASSROOM



1

What does Momo find?



2

How would you feel in the dark classroom?



Momo shines the flashlight.
A shadow appears nearby.
His friends clap happily.
"That looks funny!" Momo says.

FLASHLIGHT BEAM



FUN SHADOW SHAPES



CLAPPING HANDS



HAPPY FACES



1

What appears on the wall?



2

Why do the friends clap?



The friends make hand shapes.
 New shadows fill the wall.
 Momo spots a bird.
 "I see an animal!" Momo says.

HAND SHADOWS



BIRD SHADOW



ANIMAL SHADOWS



EXCITED FACES



1

What do the friends make?



2

What animal does Momo see?



Momo turns off the flashlight.
 The shadows disappear quickly.
 His friends smile together.
 "Light makes shadows!" Momo says.

FLASHLIGHT OFF



SHADOWS DISAPPEAR



FRIENDS SMILE



LIGHT MAKES SHADOWS



1 What happens to the shadows?



2 What does Momo learn about light?



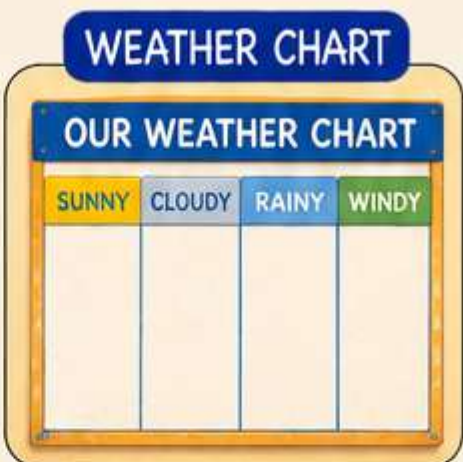
Unit 14:

The Weather Chart



Momo makes a weather chart.
His friends bring picture cards.
They check the sky daily.

"Let's record today!" Momo says.



1

What does Momo make?

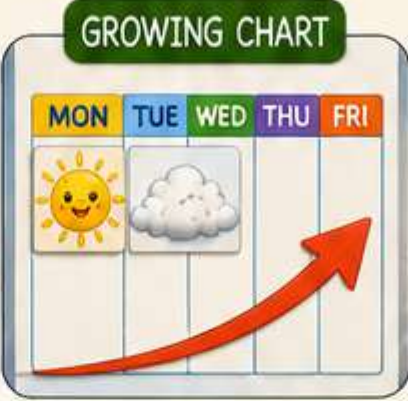


2

Why do the friends check the sky?



Monday brings bright sunshine.
Tuesday feels cool and cloudy.
The friends add new cards.



1 What weather comes on Monday?







2 What do the friends add?







Rain falls on Wednesday.

Strong wind blows Thursday.

Momo marks each change.

"The weather changes often!" Momo says.

WEDNESDAY



RAIN

THURSDAY



WINDY

RAINDROP SYMBOLS



WIND SYMBOLS



1 What happens on Wednesday?



2 Why does Momo mark each change?



The friends study their chart.

Sunny days appear most.

Momo shares the results.

"Charts help us learn!" Momo says.

COMPLETED CHART



SUNNY DAYS MOST



MOST OFTEN!

SHARING RESULTS



CHARTS HELP US LEARN



1 Which days appear most?



2 How can charts help people?



Unit 15: The Star Finder



Momo visits the hilltop.
 The sky grows darker.
 His friends arrive quietly.
 "Let's find stars!" Momo says.

A GRASSY HILL



EVENING STARS



STAR CHART



FRIENDS



1 Where does Momo go?



2 What do the friends want to find?



Tiny stars shine above.

Momo uses a star chart.

His friends point upward.

"That star looks bright!" Momo says.

STAR CHART



TWINKLING STARS



POINTING HANDS



BRIGHT STAR



1

What does Momo use?



2

How does the star look?



The friends count together.

They find many stars.

Momo spots the moon.

"What a beautiful night!" Momo says.

COUNTING NUMBERS

1 2 3 4 5

MANY STARS



GLOWING MOON



HAPPY FRIENDS



1 What do the friends count?

1 2 3



2 What else does Momo spot?



A cool breeze passes.
 The friends pack slowly.
 Momo waves goodbye.
 "Tonight was exciting!" Momo says.

STAR CHART



COOL BREEZE



WAVING HAND



TWINKLING STARS



1 What do the friends do at the end?



2 How do you think Momo feels about the evening?





The End