Ensure your students’ success by reinforcing key concepts every day with Daily Core Curriculum!

Daily Core Curriculum Grade 1 provides your students with starter questions that capture interest at the beginning of the classroom day or start of a new subject. Each engaging daily activity takes just a few minutes to complete and includes questions in language and math – the two most critical core curriculum areas in the first grade.

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INTRODUCTION
As a first-grade teacher, you are aware of the key role you play in your students’ lives. What your students learn, and the attitudes about school that they form while in your class, will influence their experiences throughout grade school and beyond. You know the importance of making school fun as well as educational, and of review, reinforcement, and applying content once it is learned. Daily Core Curriculum gets you and your class off to a great start, and keeps your students’ skills sharp throughout the year.

Daily Core Curriculum provides your students with engaging starter activities to capture interest at the beginning of the classroom day or start of a new subject. Each daily activity includes key concepts in Language and Math—the two most critical subject areas in the first grade—as well as a Did You Know? item that will spark further interest, creative thought, and opportunity for sharing.

Daily Core Curriculum has been designed for any first-grade classroom, regardless of the textbooks or other supplementary programs being used. Implementation of the Daily Core Curriculum program is easy. Place the exercises for the day on the chalkboard, duplicate the questions for students, and/or project them on an overhead projector by photocopying the student pages as transparencies. Another option is to create a flip chart by binding each day’s activities at the top. String or a dowel rod can be placed through the binding. Then, the pages can simply be flipped each day. You might want to bind the activities one month at a time. Additionally, you can use the appropriate starter in the content area of your classroom’s schedule.

There are many other uses for this book. It can be used for those students who finish their other class assignments early, or as part of a center. If you are interested in creating more interest, correct answers can be acknowledged each week. Put all the papers in a box or bag, and choose one at random. If the one you have chosen has the correct answer, that student can receive an award, a prize, or other recognition.
PROGRAM DESIGN
This book contains daily activities with a starter for both the Language and Math subject areas. There are 120 lessons, and a quiz is located at the end of the book for every 10 lessons (12 quizzes in all). The quizzes include the questions covered in the lessons in standardized test format. Consider using the quizzes in place of the daily activity. There is enough material for you to use for each morning of your school year. Here is an explanation of each part of the daily activities:

Did You Know?
This includes an important fact in one of the following areas: history, geography, science, critters, human body, animals, and feelings. A thought-provoking journal prompt is given that is based on the fact. The journal prompt provides a good starter for transition times — before/after recess, before/after lunchtime, or as a starter to Writing time on your schedule. Textbooks and research materials (encyclopedias, almanacs, and Internet access) may be helpful with some journal prompts.

Language
One of the most important tasks a first-grade student faces is honing his or her reading and writing skills. Each day, Daily Core Curriculum offers quick practice of essential skills in the areas of capitalization, punctuation, spelling, and grammar. This is a good starter for language arts and/or reading time on your schedule.

Math
The mastery of basic arithmetic skills is also a fundamental component of the first-grade curriculum. With this program, students are appropriately challenged with daily math problems that are aligned with the NCTM Standards. This is a good starter for math time on your schedule.

TIME MANAGEMENT
Students quickly become focused as they copy the starters down and begin answering them. For some questions, students may need to use textbooks and reference materials to search for answers. Each problem usually takes no more than 5 minutes to complete. It is recommended that the exercises be used on a daily basis versus once a week, in order to keep these essential math and language skills fresh and at the ready for application throughout the students’ school day.

Enjoy Daily Core Curriculum each day of the school year!
**LANGUAGE** (correct this sentence)

Carlos ran away ________________________________

**MATH**

7

+ 2

---

**DID YOU KNOW?**

Dinosaurs have not been alive for millions of years. Do you like dinosaurs? Tell why.

---

**LANGUAGE** (correct this sentence)

She likes to play ________________________________

**MATH**

How many parts are there? ________________________________

**DID YOU KNOW?**

Bears sleep all winter long. What would you dream about if you slept that long?
**LANGUAGE** (correct this sentence)

carlos ran away  Carlos ran away.

**MATH**

\[7 + 2 = 9\]

**DID YOU KNOW?**

Dinosaurs have not been alive for millions of years. Do you like dinosaurs? Tell why.

---

**LANGUAGE** (correct this sentence)

she likes to play  She likes to play.

**MATH**

How many parts are there? 2

**DID YOU KNOW?**

Bears sleep all winter long. What would you dream about if you slept that long?
LESSON 3

LANGUAGE (correct this sentence)

Jeff and Bob play ball ________________________________

MATH

How many sides do these shapes have?
A.) Triangle  B.) Square  C.) Rectangle

DID YOU KNOW?

Many kids feel scared and excited about their first day of school. Tell about how you felt the night before your first day of first grade.

LESSON 4

LANGUAGE (correct this sentence)

Who's at the door ________________________________

MATH

Which of these is a square? Circle the correct answer.

DID YOU KNOW?

People live in communities. What is special about where you live?
ANSWER KEY

LANGUAGE (correct this sentence)

jeff and bob play ball  Jeff and Bob play ball.

MATH

How many sides do these shapes have?
A). Triangle  B.) Square  C.) Rectangle

3  4  4

DID YOU KNOW?

Many kids feel scared and excited about their first day of school. Tell about how you felt the night before your first day of first grade.

ANSWER KEY

LANGUAGE (correct this sentence)

whos at the door  Who’s at the door?

MATH

Which of these is a square? Circle the correct answer.

DID YOU KNOW?

People live in communities. What is special about where you live?
**LANGUAGE** (correct this sentence)

maria and I went to the store

**MATH**

Does a circle have corners or is it round?

**DID YOU KNOW?**

Gold was discovered in California in 1848.

What would you do if you found gold?

**LANGUAGE** (correct this sentence)

we want to stay here

**MATH**

How many legs does a dog have?

**DID YOU KNOW?**

A ladybug is a beetle.

Write about a ladybug flying through your school.

What would it see?
**LANGUAGE** (correct this sentence)

maria and I went to the store  **Maria and I went to the store.**

**MATH**

Does a circle have corners or is it round?

**Round**

**DID YOU KNOW?**

Gold was discovered in California in 1848.

What would you do if you found gold?

**LANGUAGE** (correct this sentence)

we want to stay here **We want to stay here.**

**MATH**

How many legs does a dog have?

**4**

**DID YOU KNOW?**

A ladybug is a beetle.

Write about a ladybug flying through your school.

What would it see?
**LANGUAGE** (correct this sentence)

she wants to ride with ben ____________________________

**MATH**

5 buttons + 8 buttons = ________ buttons

**DID YOU KNOW?**

Your heart, brain, and stomach are organs in your body.
Pretend you are one of these organs. Describe your job.

**LANGUAGE** (correct this sentence)

can the dog bark ____________________________

**MATH**

How many letters are there in the alphabet? ____________________________

**DID YOU KNOW?**

An X-ray machine can take a picture through your skin and lets a doctor see broken bones.
Have you ever broken a bone or known someone who has? Tell what happened.
**LANGUAGE** (correct this sentence)

She wants to ride with Ben  

**MATH**

5 buttons + 8 buttons = **13** buttons

---

**DID YOU KNOW?**

Your heart, brain, and stomach are organs in your body. Pretend you are one of these organs. Describe your job.

---

**LANGUAGE** (correct this sentence)

Can the dog bark  

**MATH**

How many letters are there in the alphabet? **26**

---

**DID YOU KNOW?**

An X-ray machine can take a picture through your skin and lets a doctor see broken bones. Have you ever broken a bone or known someone who has? Tell what happened.
**LANGUAGE** (correct this sentence)

i like taylor, anna, and nicole ______________________________________________________________________

**MATH**

Fill in the blanks.

1, 2, ______, 4, _______, 6, 7, 8, ________, 10.

**DID YOU KNOW?**

Chipmunks gather food to store for the winter.

Pretend that you are a chipmunk. How would you get ready for winter?

**LANGUAGE** (correct this sentence)

bill wants a frog ______________________________________________________________________

**MATH**

How many cent(s) (¢) does a quarter equal? ________

**DID YOU KNOW?**

A diary is something you write in to remember feelings and events.

Pretend that this is an entry in your diary. Write about today.
**LANGUAGE** (correct this sentence)

i like taylor, anna, and nicole  
**I like Taylor, Anna, and Nicole.**

**MATH**

Fill in the blanks.

1, 2, ____3____, 4, ____5____, 6, 7, 8, ____9____, 10.

**DID YOU KNOW?**

Chipmunks gather food to store for the winter.

Pretend that you are a chipmunk. How would you get ready for winter?

**ANSWER KEY**

**LANGUAGE** (correct this sentence)

bill wants a frog  
**Bill wants a frog.**

**MATH**

How many cent(s) (¢) does a quarter equal?  
**25 cents**

**DID YOU KNOW?**

A diary is something you write in to remember feelings and events.

Pretend that this is an entry in your diary. Write about today.
**LANGUAGE** (correct this sentence)

the horses need water ____________________________________________

**MATH**

5

- 3

____________________

**DID YOU KNOW?**

Communities have schools, post offices, and police stations. What happens at each of these places, and who works there?

**LANGUAGE** (correct this sentence)

maya and I ride scooters __________________________________________

**MATH**

1 dollar + 2 dollars = ________ dollars

**DID YOU KNOW?**

The 4th of July is a celebration of our nation’s independence. What do you and your family do on the 4th of July?
Lesson 11

**LANGUAGE** (correct this sentence)

the horses need water  **The horses need water.**

**MATH**

\[ \begin{array}{c} 5 \\ - 3 \\ \hline \end{array} \]

\[ 2 \]

**DID YOU KNOW?**

Communities have schools, post offices, and police stations. What happens at each of these places, and who works there?

Lesson 12

**LANGUAGE** (correct this sentence)

maya and I ride scooters  **Maya and I ride scooters.**

**MATH**

1 dollar + 2 dollars = \[ \underline{3} \] dollars

**DID YOU KNOW?**

The 4th of July is a celebration of our nation’s independence. What do you and your family do on the 4th of July?
**LANGUAGE** (correct this sentence)

grace and allen see the cat

---

**MATH**

One penny is worth ________ cent(s).

---

**DID YOU KNOW?**

A queen bee and many worker bees live in a beehive.
Would you rather be the queen or a worker bee? Why?

---

**LANGUAGE** (correct this sentence)

sammy, arthur, and kelly build with blocks

---

**MATH**

One nickel is worth ________ cent(s).

---

**DID YOU KNOW?**

You have taste buds on your tongue to taste food.
Write about your favorite food. Why is it your favorite?
LANGUAGE  (correct this sentence)

grace and allen see the cat  Grace and Allen see the cat.

MATH

One penny is worth ______ cent(s).

DID YOU KNOW?

A queen bee and many worker bees live in a beehive.

Would you rather be the queen or a worker bee? Why?

LANGUAGE  (correct this sentence)

sammy, arthur, and kelly build with blocks

Sammy, Arthur, and Kelly build with blocks.

MATH

One nickel is worth ______ cent(s).

DID YOU KNOW?

You have taste buds on your tongue to taste food.

Write about your favorite food.

Why is it your favorite?
**LANGUAGE** (correct this sentence)

do you like to draw __________________________

**MATH**

One dime is worth ________ cent(s).

---

**DID YOU KNOW?**

A habitat is a special place where certain animals live, eat, and sleep. If you lived in a forest, where would you sleep and what would you eat?

---

**LANGUAGE** (correct this sentence)

me like cookies __________________________

**MATH**

Two quarters are worth ____________ cent(s).

---

**DID YOU KNOW?**

Snakes shed their skin. Tell what your day would be like if you were a snake.
ANSWER KEY

**LANGUAGE** (correct this sentence)

do you like to draw **Do you like to draw?**

**MATH**

One dime is worth _____ cent(s).

**DID YOU KNOW?**

A habitat is a special place where certain animals live, eat, and sleep. If you lived in a forest, where would you sleep and what would you eat?

---

ANSWER KEY

**LANGUAGE** (correct this sentence)

me like cookies **I like cookies.**

**MATH**

Two quarters are worth ________ cent(s).

**DID YOU KNOW?**

Snakes shed their skin. Tell what your day would be like if you were a snake.
**LANGUAGE** (correct this sentence)

he will play with albert ____________________________

**MATH**

Draw 5 triangles.

**DID YOU KNOW?**

People feel love in many ways.

Write about how you will tell your family how much you love them.

**LANGUAGE** (correct this sentence)

We sees a horse ____________________________

**MATH**

6 crayons + 10 crayons = _____________ crayons

**DID YOU KNOW?**

Firefighters help keep the community safe.

What would you do if you were a firefighter?
**LANGUAGE** (correct this sentence)

He will play with Albert.

**MATH**

Draw 5 triangles.

**DID YOU KNOW?**

People feel love in many ways. Write about how you will tell your family how much you love them.

---

**LANGUAGE** (correct this sentence)

We see a horse. **We see a horse.**

**MATH**

6 crayons + 10 crayons = **16** crayons

**DID YOU KNOW?**

Firefighters help keep the community safe. What would you do if you were a firefighter?
**LANGUAGE (correct this sentence)**

Sylvia said he can play ________________________________

**MATH**

6 sandwiches - 5 sandwiches = ______ sandwich

**DID YOU KNOW?**

In 1620, a group of people called Pilgrims came to America by boat. Have you ever gone on a boat trip? What was it like?

**LANGUAGE (correct this sentence)**

Val likes Casey and Pat ________________________________

**MATH**

Do you eat breakfast before or after lunch?

______________________________

**DID YOU KNOW?**

Spiders hatch from eggs. Write about another animal that comes from an egg.
ANSWER KEY

**LANGUAGE** (correct this sentence)

sylvia said he can play  **Sylvia said he can play.**

**MATH**

6 sandwiches - 5 sandwiches = _____ sandwich

---

**DID YOU KNOW?**

In 1620, a group of people called Pilgrims came to America by boat.

Have you ever gone on a boat trip? What was it like?

---

ANSWER KEY

**LANGUAGE** (correct this sentence)

val like casey and pat  **Val likes Casey and Pat.**

**MATH**

Do you eat breakfast before or after lunch?

Before lunch

---

**DID YOU KNOW?**

Spiders hatch from eggs.

Write about another animal that comes from an egg.
**LANGUAGE** (correct this sentence)

carson want to help her ____________________________

**MATH**

What time is lunch at school?

______________________________

**DID YOU KNOW?**

Your five senses are sight, touch, sound, taste, and smell.
Describe an ice-cream cone using all of your five senses.

**LANGUAGE** (correct this sentence)

they sits on the floor ____________________________

**MATH**

Fill in the blanks:

Monday, ____________, Wednesday, ____________, Friday, ____________, Sunday

**DID YOU KNOW?**

Deserts are hot and dry.
What kind of animals would you find in the desert?
**LANGUAGE** (correct this sentence)

carson want to help her  **Carson wants to help her.**

**MATH**

What time is lunch at school?

**Answers will vary.**

**DID YOU KNOW?**

Your five senses are sight, touch, sound, taste, and smell.

Describe an ice-cream cone using all of your five senses.

**LANGUAGE** (correct this sentence)

they sits on the floor  **They sit on the floor.**

**MATH**

Fill in the blanks:

Monday, **Tuesday**, Wednesday, **Thursday**, Friday, **Saturday**, Sunday

**DID YOU KNOW?**

Deserts are hot and dry.

What kind of animals would you find in the desert?
**LANGUAGE** (correct this sentence)

i saw todd, kat, and rachel ________________________________

**MATH**

How many days are there in October? __________

**DID YOU KNOW?**

A turtle can hide its head under its shell. 
Describe a time when you wish you could hide.

**LANGUAGE** (correct this sentence)

who wants to ride bikes ________________________________

**MATH**

What time do you go to bed at night?

______________________________

**DID YOU KNOW?**

People sing songs together to share feelings of happiness or sadness. 
Write about your favorite song and how it makes you feel.
**LANGUAGE** (correct this sentence)

i saw todd, kat, and rachel  **I saw Todd, Kat, and Rachel.**

**MATH**

How many days are there in October?  **31**

**DID YOU KNOW?**

A turtle can hide its head under its shell.
Describe a time when you wish you could hide.

---

**LANGUAGE** (correct this sentence)

who wants to ride bikes  **Who wants to ride bikes?**

**MATH**

What time do you go to bed at night?

**Answers will vary.**

**DID YOU KNOW?**

People sing songs together to share feelings of happiness or sadness.
Write about your favorite song and how it makes you feel.
**LANGUAGE** (correct this sentence)

we feds the hamster ____________________________

**MATH**

Fill in the blanks:

2, ________, 6, 8, 10, ________.

**DID YOU KNOW?**

Communities have parks for kids to enjoy.

What would you find at your perfect park?

---

**LANGUAGE** (correct this sentence)

martin and ross draw pictures ____________________________

**MATH**

What shape has four equal sides? ____________________________

**DID YOU KNOW?**

A woman named Betsy Ross sewed the first American flag.

How would you design a flag to represent your family? Draw it.
LANGUAGEx (correct this sentence)

we feds the hamster  We fed the hamster.

MATH
Fill in the blanks:

2, _____, 6, 8, 10, _______.

DID YOU KNOW?
Communities have parks for kids to enjoy.
What would you find at your perfect park?

LANGUAGEx (correct this sentence)

martin and ross draw pictures  Martin and Ross draw pictures.

MATH
What shape has four equal sides?  A square

DID YOU KNOW?
A woman named Betsy Ross sewed the first American flag.
How would you design a flag to represent your family? Draw it.
**LANGUAGE** (correct this sentence)

Wanda and I can swim ____________________________

**MATH**

Count backward and fill in the missing numbers:

15, ______, 13, 12, ______, 10, ______.

**DID YOU KNOW?**

Many insects have wings. Where would you fly if you had wings?

---

**LANGUAGE** (correct this sentence)

We read that book ____________________________

**MATH**

How many days are there in 1 week? __________

**DID YOU KNOW?**

Eyes blink to keep the eye moist. Try to keep from blinking for 1 minute. Was that hard? Write about how it felt.
**LANGUAGE** (correct this sentence)

wanda and I can swim  **Wanda and I can swim.**

**MATH**

Count backward and fill in the missing numbers:

15, _____, 13, 12, _____, 10, _____.

**DID YOU KNOW?**

Many insects have wings. Where would you fly if you had wings?

**LANGUAGE** (correct this sentence)

we read that book  **We read that book.**

**MATH**

How many days are there in 1 week?  **7 days**

**DID YOU KNOW?**

Eyes blink to keep the eye moist. Try to keep from blinking for 1 minute. Was that hard? Write about how it felt.
**LANGUAGE** (correct this sentence)

the man like the rain ________________________________________

**MATH**

How many months are there in 1 year? ________________

**DID YOU KNOW?**

Fish can breathe underwater because they have gills.
If you could live and breathe underwater, what kind of animal would you be and why?

**LANGUAGE** (correct this sentence)

terry and I want to see a lion ________________________________________

**MATH**

1 dime + 1 penny = ________ cents

**DID YOU KNOW?**

Chickens lay eggs.
What happens to the eggs after the mother sits on them?
**LANGUAGE** (correct this sentence)

the man like the rain  The man likes the rain.

**MATH**

How many months are there in 1 year?  **12 months**

**DID YOU KNOW?**

Fish can breathe underwater because they have gills.
If you could live and breathe underwater, what kind of animal would you be and why?

**LANGUAGE** (correct this sentence)

terry and I want to see a lion  **Terry and I want to see a lion.**

**MATH**

1 dime + 1 penny = 11 cents

**DID YOU KNOW?**

Chickens lay eggs.
What happens to the eggs after the mother sits on them?
**LANGUAGE** (correct this sentence)

do you see a bird _______________________________

**MATH**

What weighs more, an elephant or a chicken? _______________________________

**DID YOU KNOW?**

Some people have a hard time sleeping at night. They may be very excited about something that is supposed to happen the next day. Begin a story with, “I couldn’t sleep last night because I was so excited about . . .”

---

**LANGUAGE** (correct this sentence)

i want to play with helen, laura, and lois  

**MATH**

4 bugs + 6 bugs = _______ bugs

**DID YOU KNOW?**

Large communities are called cities. Small communities are called towns. Would you rather live in a city or a town? Why?
**ANSWER KEY**

**LANGUAGE** (correct this sentence)

Do you see a bird? _Do you see a bird?_

**MATH**

What weighs more, an elephant or a chicken? _An elephant_

**DID YOU KNOW?**

Some people have a hard time sleeping at night. They may be very excited about something that is supposed to happen the next day. Begin a story with, “I couldn’t sleep last night because I was so excited about . . .”

---

**ANSWER KEY**

**LANGUAGE** (correct this sentence)

I want to play with Helen, Laura, and Lois._I want to play with Helen, Laura, and Lois._

**MATH**

4 bugs + 6 bugs = _______ bugs _10_

**DID YOU KNOW?**

Large communities are called cities. Small communities are called towns. Would you rather live in a city or a town? Why?
**LANGUAGE (correct this sentence)**

will the girls help sandy _____________________________

**MATH**

Put these five numbers in order, from smallest to largest:
9, 3, 7, 5, 10

______________________________

**DID YOU KNOW?**

Amelia Earhart was the first woman to fly an airplane across the Atlantic Ocean.
If you could fly an airplane, where would you go?

**LANGUAGE (correct this sentence)**

alex has a blue crayon _____________________________

**MATH**

Write in the next number in the pattern:
5, 10, 15, ________.

**DID YOU KNOW?**

Spiders use webs to catch bugs for food.
What would you like to catch with a web?
**LANGUAGE** (correct this sentence)

will the girls help sandy  Will the girls help Sandy?

**MATH**

Put these five numbers in order, from smallest to largest:

9, 3, 7, 5, 10

3, 5, 7, 9, 10

**DID YOU KNOW?**

Amelia Earhart was the first woman to fly an airplane across the Atlantic Ocean.

If you could fly an airplane, where would you go?

**LANGUAGE** (correct this sentence)

alex has a blue crayon  Alex has a blue crayon.

**MATH**

Write in the next number in the pattern:

5, 10, 15, 20.

**DID YOU KNOW?**

Spiders use webs to catch bugs for food.

What would you like to catch with a web?
LANGUAGE (correct this sentence)

marie want a drink ________________________________

MATH

Think of three other ways to add up to 8.

6 + 2 = 8,

_________________________
_________________________
_________________________

DID YOU KNOW?

A sea diver wears an air tank to breathe under water.

Would you like to be a sea diver?

Why or why not?

LANGUAGE (correct this sentence)

he did not have a book ________________________________

MATH

Draw a triangle, and divide it in half with a line.

DID YOU KNOW?

Every living thing needs food to survive.

What are your three favorite foods?
**LANGUAGE** (correct this sentence)

marie want a drink  **Marie wants a drink.**

**MATH**
Think of three other ways to add up to 8.

6 + 2 = 8,

4 + 4 = 8  

7 + 1 = 8  

5 + 3 = 8

**DID YOU KNOW?**
A sea diver wears an air tank to breathe under water.
Would you like to be a sea diver? Why or why not?

**LANGUAGE** (correct this sentence)

he did not have a book  **He did not have a book.**

**MATH**

Draw a triangle, and divide it in half with a line.

**DID YOU KNOW?**
Every living thing needs food to survive.
What are your three favorite foods?
**LANGUAGE** (correct this sentence)

Mom and dad will be at the party ____________________________

**MATH**

25 cents + 10 cents = ________ cents

---

**DID YOU KNOW?**

Some birds fly south for the winter. How would you feel if you had to move every winter?

---

**LANGUAGE** (correct this sentence)

did joan get a toy ____________________________

**MATH**

Which number is smaller: 39 or 50? __________

---

**DID YOU KNOW?**

Scary movies are popular around Halloween. Describe the scariest monster you can think of.
LANGUAGE (correct this sentence)
Mom and dad will be at the party  Mom and Dad will be at the party.

MATH
25 cents + 10 cents =  35  cents

DID YOU KNOW?
Some birds fly south for the winter. 
How would you feel if you had to move every winter?

LANGUAGE (correct this sentence)
did joan get a toy  Did Joan get a toy?

MATH
Which number is smaller: 39 or 50? 39

DID YOU KNOW?
Scary movies are popular around Halloween. 
Describe the scariest monster you can think of.
**LANGUAGE** (correct this sentence)

we could have walked there  

**MATH**

Which number is bigger: 16 or 19?

**DID YOU KNOW?**

Rivers, lakes, and ponds are bodies of water.

What do you like to do in the water?

**LANGUAGE** (correct this sentence)

where did sara go camping

**MATH**

Write the number that comes before 23.

**DID YOU KNOW?**

Helen Keller was a blind and deaf woman who learned how to read, write, and use sign language.

Have you ever learned how to do something that was hard for you? What was it?
**LANGUAGE** (correct this sentence)

we could have walked there  **We could have walked there.**

**MATH**

Which number is bigger: 16 or 19?  **19**

---

**DID YOU KNOW?**

Rivers, lakes, and ponds are bodies of water.

What do you like to do in the water?

---

**LANGUAGE** (correct this sentence)

where did sara go camping  **Where did Sara go camping?**

**MATH**

Write the number that comes before 23.  **22**

---

**DID YOU KNOW?**

Helen Keller was a blind and deaf woman who learned how to read, write, and use sign language.

Have you ever learned how to do something that was hard for you? What was it?
**LANGUAGE** (correct this sentence)

julie play the guitar well ________________________________

**MATH**
Write the number that comes after 50. ________________

**DID YOU KNOW?**
Bees live in colonies. A colony is like a family.
Write about the people in your family.

**LANGUAGE** (correct this sentence)

jacob is not here ________________________________

**MATH**
Circle the largest number.

18, 77, 79, 11

**DID YOU KNOW?**
The bones in your chest are called ribs. Ribs protect your lungs.
Write about a time when you protected someone or something.
**LANGUAGE** (correct this sentence)

julie play the guitar well  
**Julie plays the guitar well.**

**MATH**

Write the number that comes after 50.  **51**

**DID YOU KNOW?**

Bees live in colonies. A colony is like a family.
Write about the people in your family.

---

**LANGUAGE** (correct this sentence)

jacob is not here  **Jacob is not here.**

**MATH**

Circle the largest number.

18, 77, 79, 11

**DID YOU KNOW?**

The bones in your chest are called ribs. Ribs protect your lungs.
Write about a time when you protected someone or something.
**LANGUAGE** (correct this sentence)

luke climb the hill

**MATH**

What number comes next? 50, 40, 30, 20, ________

**DID YOU KNOW?**

Water covers most (three-fourths) of the Earth.

Have you ever been in the ocean? Tell about it.

---

**LANGUAGE** (correct this sentence)

joan fell down

**MATH**

14 cows – 12 cows = ________ cows

**DID YOU KNOW?**

Some fish glow in the dark.

If you were a fish in the deepest part of the ocean, where would you go if you could glow in the dark?
**LANGUAGE** (correct this sentence)

luke climb the hill  Luke climbed the hill.

**MATH**

What number comes next?  50, 40, 30, 20, 10

**DID YOU KNOW?**

Water covers most (three-fourths) of the Earth.

Have you ever been in the ocean? Tell about it.

---

**LANGUAGE** (correct this sentence)

joan fell down  Joan fell down.

**MATH**

14 cows – 12 cows = 2 cows

**DID YOU KNOW?**

Some fish glow in the dark.

If you were a fish in the deepest part of the ocean, where would you go if you could glow in the dark?
**LANGUAGE** (correct this sentence)

we will go to the zoo tomorrow ..........................................................

**MATH**

12 + 4 = ________

**DID YOU KNOW?**

Weather can change people’s moods. What kind of weather makes you happy?

---

**LANGUAGE** (correct this sentence)

ronald, liz, and denny stayed at school

**MATH**

2 dimes = ________ cents

**DID YOU KNOW?**

There are more than 1 million kinds of insects in the world. Pretend you discovered a new insect, and draw its picture.
**LANGUAGE** (correct this sentence)

we will go to the zoo tomorrow  
**We will go to the zoo tomorrow.**

**MATH**

12 + 4 = **16**

---

**DID YOU KNOW?**

Weather can change people’s moods. What kind of weather makes you happy?

---

**LANGUAGE** (correct this sentence)

ronald, liz, and denny stayed at school  
**Ronald, Liz, and Denny stayed at school.**

**MATH**

2 dimes = **20** cents

---

**DID YOU KNOW?**

There are more than 1 million kinds of insects in the world. Pretend you discovered a new insect, and draw its picture.
**LANGUAGE** (correct this sentence)

did neil see the ladybug ____________________________

**MATH**

Think of three other ways to add up to 10. \( 3 + 7 = 10, \)

_________________________
_________________________
_________________________

**DID YOU KNOW?**

Johnny Appleseed traveled and planted apple seeds wherever he went during the 1800s. How would you care for an apple seed if you planted one?

---

**LANGUAGE** (correct this sentence)

kate lost the video ____________________________

**MATH**

Solve this equation:

\( 4 + \underline{\text{_________}} = 12 \)

**DID YOU KNOW?**

Chameleons are lizards that can change their color to hide. What if you could change your color to hide? What color would you be and why?
**LANGUAGE** (correct this sentence)

did neil see the ladybug  Did Neil see the ladybug?

**MATH**  
Think of three other ways to add up to 10.  

\[
\begin{align*}
3 + 7 &= 10, \\
9 + 1 &= 10, \\
6 + 4 &= 10, \\
5 + 5 &= 10, \\
8 + 2 &= 10
\end{align*}
\]

**DID YOU KNOW?**  
Johnny Appleseed traveled and planted apple seeds wherever he went during the 1800s.  
How would you care for an apple seed if you planted one?

---

**LANGUAGE** (correct this sentence)

did neil see the ladybug  Did Neil see the ladybug?

**MATH**  
Solve this equation:  

4 + ______ = 12

**DID YOU KNOW?**  
Chameleons are lizards that can change their color to hide.  
What if you could change your color to hide? What color would you be and why?
**LANGUAGE**  (correct this sentence)

emma holded the pinecone  

**MATH**

What number comes next?

1, 3, 5, 7, __________

**DID YOU KNOW?**

Your brain lets you think, feel, and learn.

Write a thank you letter to your brain, telling how it helped you learn a math skill this week.

**LANGUAGE**  (correct this sentence)

i can’t reach it

**MATH**

What is the seventh letter of the alphabet?

___________

**DID YOU KNOW?**

The top of a rainforest is called the canopy.

If you were in the canopy of a rainforest what would it look like? What would you see?
ANSWER KEY

Lesson 49

LANGUAGE (correct this sentence)

emma holded the pinecone  Emma held the pinecone.

MATH

What number comes next?

1, 3, 5, 7, __________

DID YOU KNOW?

Your brain lets you think, feel, and learn.

Write a thank you letter to your brain, telling how it helped you learn a math skill this week.

________________________________________

ANSWER KEY

Lesson 50

LANGUAGE (correct this sentence)

i can’t reach it  I can’t reach it.

MATH

What is the seventh letter of the alphabet?

G

DID YOU KNOW?

The top of a rainforest is called the canopy.

If you were in the canopy of a rainforest what would it look like? What would you see?
**LANGUAGE** (correct this sentence)

brendan, glenn, and nora played basketball

______________________________

**MATH**

1 quarter + 1 nickel = ________ cents

**DID YOU KNOW?**

Instead of sweating, dogs pant to cool off. If you were a dog in the summer, what would you do to cool off?

**LANGUAGE** (correct this sentence)

how is victor paying for the movie ____________________________

**MATH**

What number comes next? 20, 19, 18, 17, _________

**DID YOU KNOW?**

Some little kids throw temper tantrums when they are mad. Have you ever had a temper tantrum? What made you feel so mad?
**LANGUAGE** (correct this sentence)

brendan, glenn, and nora played basketball

Brendan, Glenn, and Nora played basketball.

**MATH**

1 quarter + 1 nickel = _______ cents

**DID YOU KNOW?**

Instead of sweating, dogs pant to cool off. If you were a dog in the summer, what would you do to cool off?

**LANGUAGE** (correct this sentence)

how is victor paying for the movie

How is Victor paying for the movie?

**MATH**

What number comes next? 20, 19, 18, 17, ______

**DID YOU KNOW?**

Some little kids throw temper tantrums when they are mad. Have you ever had a temper tantrum? What made you feel so mad?
**LANGUAGE** (correct this sentence)

jill already reads that book ____________________________

**MATH**

Fill in the missing numbers:

2, ________, 6, 8, ________, 12, ________, 16, 18, ________

**DID YOU KNOW?**

Dry, hot, sandy areas are called deserts. What would be hard about living in a desert?

**LANGUAGE** (correct this sentence)

greg played with tammy and ruth ____________________________

**MATH**

\[
\begin{array}{c}
10 \\
+ 5 \\
\end{array}
\]

**DID YOU KNOW?**

In the pioneer days, people in America traveled in covered wagons pulled by horses or mules. Pretend you are riding in a covered wagon. Write about where you would go and what you would see.
ANSWER KEY

LANGUAGE  (correct this sentence)

jill already reads that book  Jill already read that book.

MATH

Fill in the missing numbers:

2, ________, 6, 8, 10, 12, 14, 16, 18, 20

DID YOU KNOW?

Dry, hot, sandy areas are called deserts. What would be hard about living in a desert?

ANSWER KEY

LANGUAGE  (correct this sentence)

greg played with tammy and ruth  Greg played with Tammy and Ruth.

MATH

10

+ 5

15

DID YOU KNOW?

In the pioneer days, people in America traveled in covered wagons pulled by horses or mules. Pretend you are riding in a covered wagon. Write about where you would go and what you would see.
**LANGUAGE** (correct this sentence)

the monkey like bananas ________________________________

**MATH**

What is the missing number: 29, ________, 31

**DID YOU KNOW?**

Bugs have skin and it’s hard. Write about a trick you could do with hard skin.

**LANGUAGE** (correct this sentence)

molly said my sister is nice ________________________________

**MATH**

$6 - 6 = ________$

**DID YOU KNOW?**

Bones make up your skeletal system. Explain how a dog’s skeleton is different than your skeleton.
**ANSWER KEY**

**LANGUAGE** (correct this sentence)

the monkey like bananas  **The monkey likes bananas.**

**MATH**

What is the missing number: 29, __________, 31

---

**DID YOU KNOW?**

Bugs have skin and it’s hard. Write about a trick you could do with hard skin.

---

**ANSWER KEY**

**LANGUAGE** (correct this sentence)

molly said my sister is nice  **Molly said my sister is nice.**

**MATH**

6 – 6 = __________

---

**DID YOU KNOW?**

Bones make up your skeletal system. Explain how a dog’s skeleton is different than your skeleton.
**LANGUAGE** (correct this sentence)

scott found ten dollars

**MATH**

What weighs more? A balloon or a bicycle?

**DID YOU KNOW?**

Fishermen catch food like tuna and shrimp in the ocean.

Do you like to eat fish? Write a story about a fish who can talk.

**LANGUAGE** (correct this sentence)

would you like to come over

**MATH**

Is 3 greater than (>), less than (<), or equal to (=) 6?

**DID YOU KNOW?**

Bats and owls sleep all day and are awake at night.

Describe what you would do if you slept all day and stayed awake all night.
Lesson 57

ANSWER KEY

**LANGUAGE** (correct this sentence)

scott found ten dollars  \textbf{Scott found ten dollars.}

**MATH**

What weighs more? A balloon or a bicycle?  \textbf{A bicycle}

**DID YOU KNOW?**

Fishermen catch food like tuna and shrimp in the ocean.

Do you like to eat fish? Write a story about a fish who can talk.

Lesson 58

**LANGUAGE** (correct this sentence)

would you like to come over  \textbf{Would you like to come over?}

**MATH**

Is 3 greater than (>), less than (<), or equal to (=) 6?  \textbf{3 \textless 6 (less than)}

**DID YOU KNOW?**

Bats and owls sleep all day and are awake at night.

Describe what you would do if you slept all day and stayed awake all night.
**LANGUAGE** (correct this sentence)

julio and david painted the house ____________________________________________

**MATH**

Which weighs less, a book or a feather? ________________________________

**DID YOU KNOW?**

Friends are fun to play with. Friends help us feel better when we are sad.

Pretend a friend is having a very bad day. What would you do and say to cheer your friend up?

**LANGUAGE** (correct this sentence)

do she like to read ____________________________________________

**MATH**

7 airplanes - ________ airplanes = 4 airplanes

**DID YOU KNOW?**

Large rock formations are called mountains.

Would you like to climb a mountain? Why or why not?
**LANGUAGE** (correct this sentence)

julio and david painted the house  Julio and David painted the house.

MATH

Which weighs less, a book or a feather?  A feather

**DID YOU KNOW?**

Friends are fun to play with. Friends help us feel better when we are sad.

Pretend a friend is having a very bad day. What would you do and say to cheer your friend up?

---

**LANGUAGE** (correct this sentence)

do she like to read  Does she like to read?

MATH

7 airplanes - ______ airplanes = 4 airplanes

**DID YOU KNOW?**

Large rock formations are called mountains.

Would you like to climb a mountain? Why or why not?
**LANGUAGE** (correct this sentence)

yesterday, we played a long game of checkers

**MATH**

100, 200, __________, 400, __________

**DID YOU KNOW?**

The Nile River is in Egypt. It is the longest river in the world. Write a story about an adventure you might have while traveling on the Nile River.

**LANGUAGE** (correct this sentence)

chuck like to play ball

**MATH**

\[
\begin{array}{c}
101 \\
+ 5 \\
\hline
\end{array}
\]

**DID YOU KNOW?**

Caterpillars end up turning into butterflies. What kind of insect would you like to turn into? Why?
LANGUaje (correct this sentence)
yesterday, we played a long game of checkers

Yesterday, we played a long game of checkers.

Math
100, 200, __________, 400, __________

DID YOU KNOW?
The Nile River is in Egypt. It is the longest river in the world.
Write a story about an adventure you might have while traveling on the Nile River.

LANGuage (correct this sentence)
chuck like to play ball

Chuck likes to play ball.

Math
101
+ 5
106

DID YOU KNOW?
Caterpillars end up turning into butterflies.
What kind of insect would you like to turn into? Why?
**LANGUAGE** (correct this sentence)

Isabel didn't see the sign ____________________________

**MATH**

What is: 120 – 110 = __________

**DID YOU KNOW?**

A human heart beats 70 beats per minute.

Can you feel your heart beat? List three activities that would make your heart beat faster.

**LANGUAGE** (correct this sentence)

Amy, Nick, and I went to dinner ____________________________

**MATH**

Use: +, -, or =

3 _____ 1 = 4

**DID YOU KNOW?**

There are nine planets in our solar system: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto.

What planet would you like to visit and why?
ANSWER KEY

Lesson 63

LANGUAGE (correct this sentence)

Isabel didn’t see the sign.

MATH

What is: $120 - 110 = \underline{10}$

DID YOU KNOW?

A human heart beats 70 beats per minute.

Can you feel your heart beat? List three activities that would make your heart beat faster.

Lesson 64

LANGUAGE (correct this sentence)

Amy, Nick, and I went to dinner.

MATH

Use: +, -, or =

$3 \underline{+} 1 = 4$

DID YOU KNOW?

There are nine planets in our solar system: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune, and Pluto.

What planet would you like to visit and why?
**LANGUAGE** (correct this sentence)

where is keith going today ____________________________

**MATH**

Use: +, -, or =

6 – 4 _____ 2

**DID YOU KNOW?**

Dinosaurs are extinct. This means that no more dinosaurs are alive, and they will never live again.

What would you do if you found a dinosaur bone buried in your yard?

**LANGUAGE** (correct this sentence)

will you wash the car on saturday ____________________________

**MATH**

Hot dogs cost 50¢ each.

How much would 4 hot dogs cost? ____________________________

**DID YOU KNOW?**

When you smile at someone, you can make that person feel better.

How do you feel when someone smiles at you?
ANSWER KEY

Lesson 65

LANGUAGE (correct this sentence)

where is keith going today

Where is Keith going today?

MATH

Use: +, -, or =

6 – 4 _____ 2

DID YOU KNOW?

Dinosaurs are extinct. This means that no more dinosaurs are alive, and they will never live again.

What would you do if you found a dinosaur bone buried in your yard?

Lesson 66

LANGUAGE (correct this sentence)

will you wash the car on saturday

Will you wash the car on Saturday?

MATH

Hot dogs cost 50¢ each.

How much would 4 hot dogs cost? $2.00

DID YOU KNOW?

When you smile at someone, you can make that person feel better.

How do you feel when someone smiles at you?
**LANGUAGE**  (correct this sentence)

beth walked her dog sparky around the block

**MATH**

Popsicles cost 15¢ and ice cream costs 25¢.
If John ate one of each, how much did he spend?

**DID YOU KNOW?**

The capital of the United States is Washington, D.C. The president lives there.
What would it be like to be the president of the United States?

**LANGUAGE**  (correct this sentence)

my dog fido likes to sleep on my bed

**MATH**

Is 1 dollar greater than (>), less than (<), or equal to (=) 4 quarters?

**DID YOU KNOW?**

Egypt is a country in Africa. A long time ago kings and queens ruled the land.
If you were a king or queen, what school rule would you change and why?
**LANGUAGE** (correct this sentence)

Beth walked her dog Sparky around the block.

**MATH**

Popsicles cost 15¢ and ice cream costs 25¢.

If John ate one of each, how much did he spend?

40¢

**DID YOU KNOW?**

The capital of the United States is Washington, D.C. The president lives there.

What would it be like to be the president of the United States?

---

**LANGUAGE** (correct this sentence)

My dog Fido likes to sleep on my bed.

**MATH**

Is 1 dollar greater than (>), less than (<), or equal to (=) 4 quarters?

1 dollar is equal to (=) 4 quarters

**DID YOU KNOW?**

Egypt is a country in Africa. A long time ago kings and queens ruled the land.

If you were a king or queen, what school rule would you change and why?
**LANGUAGE** (correct this sentence)

zack eat breakfast then brushed his teeth

**MATH**

Fill in the blanks.

1, 3, ______, 7, ______

**DID YOU KNOW?**

A dragonfly begins its life in the water. Write a story about a dragonfly that steps out of the water for the first time.

**LANGUAGE** (correct this sentence)

teresa and I collect bugs

**MATH**

Is 6 + 5 greater than (>), less than (<), or equal to (=) 12?

**DID YOU KNOW?**

Warm-blooded means you stay the same temperature even when it is very cold or very warm. Pretend you are not warm-blooded. Would you rather live in a warm place or a cold place? Why?
**ANSWER KEY**

**LANGUAGE** (correct this sentence)

zack eat breakfast then brushed his teeth

Zack ate breakfast then brushed his teeth.

**MATH**

Fill in the blanks.

1, 3, __5__, 7, __9__

**DID YOU KNOW?**

A dragonfly begins its life in the water. Write a story about a dragonfly that steps out of the water for the first time.

**ANSWER KEY**

**LANGUAGE** (correct this sentence)

teresa and I collect bugs

Teresa and I collect bugs.

**MATH**

Is 6 + 5 greater than (>), less than (<), or equal to (=) 12?

6 + 5 is less than (<) 12

**DID YOU KNOW?**

Warm-blooded means you stay the same temperature even when it is very cold or very warm. Pretend you are not warm-blooded. Would you rather live in a warm place or a cold place? Why?
**LANGUAGE** (correct this sentence)

don’t you have to go home ________________________________

**MATH**

Is 9 - 4 greater than (>), less than (<), or equal to (=) 5?

______________________________

**DID YOU KNOW?**

An astronaut is a person who travels in outer space. Tell a story about an outer space adventure.

**LANGUAGE** (correct this sentence)

she invited diane, victoria, and rose to her clubhouse

**MATH**

What time is it? ________________________

**DID YOU KNOW?**

Many people say that dogs are “man’s best friend.” If you chose an animal to be your best friend, what would you pick and why?
**LANGUAGE** (correct this sentence)

Don’t you have to go home?

**MATH**

Is $9 - 4$ greater than ($>$), less than ($<$), or equal to ($=$) $5$?

$9 - 4$ is equal to ($=$) $5$

**DID YOU KNOW?**

An astronaut is a person who travels in outer space.
Tell a story about an outer space adventure.

---

**LANGUAGE** (correct this sentence)

She invited Diane, Victoria, and Rose to her clubhouse.

She invited Diane, Victoria, and Rose to her clubhouse.

**MATH**

What time is it? $3:00$

**DID YOU KNOW?**

Many people say that dogs are “man’s best friend.”
If you chose an animal to be your best friend, what would you pick and why?
**LANGUAGE** (correct this sentence)

do you like peas

**MATH**

What time is it?

**DID YOU KNOW?**

New students may feel shy and scared.

Write a letter to a new student who is coming to your school. Tell the student about your school.

**LANGUAGE** (correct this sentence)

dan walked doggs for extra money

**MATH**

What time is it?

**DID YOU KNOW?**

We live in a country called the United States of America.

Research the name of the state you live in. HINT: There are 50 states.
**LANGUAGE** (correct this sentence)

do you like peas  **Do you like peas?**

**MATH**

What time is it?  **9:30**

**DID YOU KNOW?**

New students may feel shy and scared.

Write a letter to a new student who is coming to your school. Tell the student about your school.

---

**LANGUAGE** (correct this sentence)

dan walked doggs for extra money  **Dan walked dogs for extra money.**

**MATH**

What time is it?  **7:15**

**DID YOU KNOW?**

We live in a country called the United States of America.

Research the name of the state you live in. HINT: There are 50 states.
**LANGUAGE** (correct this sentence)

will we see you in december ________________________________

**MATH**

What time is it? ________________________________

**DID YOU KNOW?**

One of the first people to discover America was a man named Christopher Columbus.
Write a story about a new land that you discovered. Make sure to give details about what this new land might look like.

**LANGUAGE** (correct this sentence)

the flowers bloom in may ________________________________

**MATH**

What time is it? ________________________________

**DID YOU KNOW?**

A bee may sting you if it feels that it needs to protect itself.
Would you sting someone if you felt you needed to protect yourself?
LANGUAGE (correct this sentence)

will we see you in december  Will we see you in December?

MATH

What time is it? 1:15

DID YOU KNOW?

One of the first people to discover America was a man named Christopher Columbus.

Write a story about a new land that you discovered. Make sure to give details about what this new land might look like.

LANGUAGE (correct this sentence)

the flowers bloom in may  The flowers bloom in May.

MATH

What time is it? 3:45

DID YOU KNOW?

A bee may sting you if it feels that it needs to protect itself.

Would you sting someone if you felt you needed to protect yourself?
**LANGUAGE** (correct this sentence)

we saw three deer running in the woods

**MATH**
What time is it? ______________

**DID YOU KNOW?**
The food pyramid lets you know what to eat every day to keep a strong and healthy body.
Create a healthy lunch menu for one week.

---

**LANGUAGE** (correct this sentence)

did cal’s cat have six kittens ______________

**MATH**
What time is it? ______________

**DID YOU KNOW?**
From outer space, Earth looks like a big ball that is blue and green.
Describe what another planet in our solar system looks like.
We saw three deer running in the woods.

**LANGUAGE** (correct this sentence)

We saw three deer running in the woods.

**MATH**

What time is it? ____________ 8:45

**DID YOU KNOW?**

From outer space, Earth looks like a big ball that is blue and green. Describe what another planet in our solar system looks like.
LANGUAGE (correct this sentence)

i like to drink a lot of water

MATH
If you have one red apple and two green apples, how many apples do you have altogether?

DID YOU KNOW?
Starfish have five arms.
Draw a picture of a starfish and write a story about some of the things you would do if you had five arms.

 LANGUAGE (correct this sentence)

you are tall than me

MATH
Your mother woke you up at 7:00 a.m. for school. You ate breakfast 30 minutes later. What time did you eat breakfast?

DID YOU KNOW?
Teachers like to know how you are doing.
Write a letter to your kindergarten teacher. Tell about your summer and what you have learned in first grade so far.
**LANGUAGE** (correct this sentence)

I like to drink a lot of water. 

**MATH**

If you have one red apple and two green apples, how many apples do you have altogether?

3 apples

**DID YOU KNOW?**

Starfish have five arms.

Draw a picture of a starfish and write a story about some of the things you would do if you had five arms.

**LANGUAGE** (correct this sentence)

You are taller than me.

**MATH**

Your mother woke you up at 7:00 a.m. for school. You ate breakfast 30 minutes later. What time did you eat breakfast?

7:30 a.m.

**DID YOU KNOW?**

Teachers like to know how you are doing.

Write a letter to your kindergarten teacher. Tell about your summer and what you have learned in first grade so far.
**LANGUAGE** (correct this sentence)

Gail is my bestest friend.

**MATH**

You had 5 peas on your plate and you ate 3 of them. How many peas are left?

**DID YOU KNOW?**

People in the United States travel from state to state. Pick three states you would like to visit and tell why you would like to visit them.

**LANGUAGE** (correct this sentence)

We fed the goats at the zoo.

**MATH**

Jamie has a dime and a nickel. Pat has a dime and five pennies. How much money does each person have?

**DID YOU KNOW?**

During a thunderstorm, a man named Benjamin Franklin flew a kite. He discovered that lightning is electricity. Pretend you discovered something new. What would it be?
**LANGUAGE** (correct this sentence)

gail is my bestest friend  \[\text{Gail is my best friend.}\]

**MATH**

You had 5 peas on your plate and you ate 3 of them. How many peas are left?

\[\text{2 peas}\]

**DID YOU KNOW?**

People in the United States travel from state to state. Pick three states you would like to visit and tell why you would like to visit them.

**LANGUAGE** (correct this sentence)

we fed the goats at the zoo  \[\text{We fed the goats at the zoo.}\]

**MATH**

Jamie has a dime and a nickel. Pat has a dime and five pennies. How much money does each person have?

\[15\text{¢}\]

**DID YOU KNOW?**

During a thunderstorm, a man named Benjamin Franklin flew a kite. He discovered that lightning is electricity. Pretend you discovered something new. What would it be?
**LANGUAGE** (correct this sentence)

we are making a pizza ___________________________________________

**MATH**

If a banana is cut once, how many pieces are there? __________________________

**DID YOU KNOW?**

Spiders can walk on their webs without getting stuck. Draw a picture to show what your web would look like if you were a spider.

**LANGUAGE** (correct this sentence)

the bus pikked me up for school ___________________________________________

**MATH**

How many eggs are in one dozen? ________________

**DID YOU KNOW?**

Your stomach breaks down the food you eat for your body. Pretend your stomach could speak. What would it say?
**LANGUAGE** (correct this sentence)

we are making a pizza  **We are making a pizza.**

**MATH**

If a banana is cut once, how many pieces are there?

2 pieces

**DID YOU KNOW?**

Spiders can walk on their webs without getting stuck. Draw a picture to show what your web would look like if you were a spider.

---

**LANGUAGE** (correct this sentence)

the bus pikked me up for school  **The bus picked me up for school.**

**MATH**

How many eggs are in one dozen?  **12 eggs**

**DID YOU KNOW?**

Your stomach breaks down the food you eat for your body. Pretend your stomach could speak. What would it say?
**LANGUAGE** (correct this sentence)

he is speak in spanish ________________________________

**MATH**

Write the correct symbol.

Is 10 greater than (>) or less than (<) 5? _________________

**DID YOU KNOW?**

When the sun is shining in America, it is dark, or nighttime, on the other side of the world.

What do you think the people on the other side of the world are doing?

---

**LANGUAGE** (correct this sentence)

jerome sang in muzic class ________________________________

**MATH**

True or False: 35 is greater than 39. _________________

**DID YOU KNOW?**

A penguin is a bird but it can’t fly.

Tell about a penguin that discovers it can fly.
**LANGUAGE** (correct this sentence)

He is speak in spanish  **He is speaking in Spanish.**

**MATH**

Write the correct symbol.

Is 10 greater than (>) or less than (<) 5?  **greater than (>)**

**DID YOU KNOW?**

When the sun is shining in America, it is dark, or nighttime, on the other side of the world. What do you think the people on the other side of the world are doing?

**LANGUAGE** (correct this sentence)

Jerome sang in muzic class  **Jerome sang in music class.**

**MATH**

True or False: 35 is greater than 39.  **False**

**DID YOU KNOW?**

A penguin is a bird but it can’t fly. Tell about a penguin that discovers it can fly.
**LANGUAGE** (correct this sentence)
me went shopping for shoes

**MATH**
True or False: 47 is less than 64.

**DID YOU KNOW?**
You can usually tell when someone is in a bad mood.
How do you feel when you are in a bad mood? What do you do to be in a good mood again?

**LANGUAGE** (correct these sentences)
wish i good luck. i am going to take a Test.

**MATH**
True or False: The number fifty-five is equal to 55.

**DID YOU KNOW?**
Mail and e-mail help people keep in touch even when they are far apart.
Write a letter to a relative who lives far away. Tell them about your school.
**ANSWER KEY**

**LANGUAGE** (correct this sentence)

me went shopping for shoes  **I went shopping for shoes.**

**MATH**

True or False: 47 is less than 64.  **True**

**DID YOU KNOW?**

You can usually tell when someone is in a bad mood.

How do you feel when you are in a bad mood? What do you do to be in a good mood again?

---

**ANSWER KEY**

**LANGUAGE** (correct these sentences)

wish i good luck. i am going to take a Test.

**Wish me good luck. I am going to take a test.**

**MATH**

True or False: The number fifty-five is equal to 55.  **True**

**DID YOU KNOW?**

Mail and e-mail help people keep in touch even when they are far apart.

Write a letter to a relative who lives far away. Tell them about your school.
**LANGUAGE** (correct this sentence)

brett is wash the car

**MATH**

Write the number for each below: nine and six.

____________  __________

**DID YOU KNOW?**

George Washington was the first American president.

If you were the president, what would you do to make the world a better place?

**LANGUAGE** (correct this sentence)

kurt skinned his nee

**MATH**

Which number is larger, 919 or 991?____________

**DID YOU KNOW?**

Grasshoppers jump really far.

If you could jump far, where would you go? Why?
**ANSWER KEY**

**LANGUAGE** (correct this sentence)

brett is wash the car  **Brett is washing the car.**

**MATH**

Write the number for each below: nine and six.

9  6

**DID YOU KNOW?**

George Washington was the first American president. If you were the president, what would you do to make the world a better place?

**ANSWER KEY**

**LANGUAGE** (correct this sentence)

kurt skinned his nee  **Kurt skinned his knee.**

**MATH**

Which number is larger, 919 or 991?  **991**

**DID YOU KNOW?**

Grasshoppers jump really far. If you could jump far, where would you go? Why?
LANGUAGE (correct this sentence)

joe eats pizza every friday

MATH

Which number is larger, 64 or forty-six?

______

DID YOU KNOW?

Your heart never stops working, even when you go to sleep.
Is there something you would like to do all the time? Write about it.

LANGUAGE (correct this sentence)

lucy is the most small girl in the class

MATH

Which number is smaller, 415 or 514?

______

DID YOU KNOW?

The biggest chunks of land on Earth are called continents.
Do you know what continent you live on? Draw a picture of what your continent looks like.
**LANGUAGE** (correct this sentence)

joe eats pizza every friday  **Joe eats pizza every Friday.**

**MATH**

Which number is larger, 64 or forty-six?  **64**

**DID YOU KNOW?**

Your heart never stops working, even when you go to sleep. Is there something you would like to do all the time? Write about it.

---

**LANGUAGE** (correct this sentence)

lucy is the most small girl in the class  **Lucy is the smallest girl in the class.**

**MATH**

Which number is smaller, 415 or 514?  **415**

**DID YOU KNOW?**

The biggest chunks of land on Earth are called continents. Do you know what continent you live on? Draw a picture of what your continent looks like.
**LANGUAGE** (correct this sentence)

i need a straw for my milk

**MATH**

Which number is smaller, three hundred forty-one or 431?

**DID YOU KNOW?**

A polar bear has a thick layer of fat under its skin to protect it from the cold. What are ways you stay warm when it’s very cold?

**LANGUAGE** (correct this sentence)

i saw two mouses

**MATH**

Fill in the blank: 0, 3, 6, 9, 12, ________

**DID YOU KNOW?**

Everyone goes to the doctor to stay healthy. What do you like about going to the doctor? What do you dislike?
**LANGUAGE** (correct this sentence)

I need a straw for my milk.  

I need a straw for my milk.

**MATH**

Which number is smaller, three hundred forty-one or 431?

Three hundred forty-one

**DID YOU KNOW?**

A polar bear has a thick layer of fat under its skin to protect it from the cold.

What are ways you stay warm when it’s very cold?

**LANGUAGE** (correct this sentence)

I saw two mouses.

I saw two mice.

**MATH**

Fill in the blank: 0, 3, 6, 9, 12, ________

15

**DID YOU KNOW?**

Everyone goes to the doctor to stay healthy.

What do you like about going to the doctor? What do you dislike?
**LANGUAGE** (correct this sentence)

how many foots do you have

**MATH**
There are 20 fish. Then 14 more come swimming along. How many fish are there now?

**DID YOU KNOW?**
The United States shares the continent of North America with Canada and Mexico. Which would you rather visit, Canada or Mexico? Why?

**LANGUAGE** (correct this sentence)

al is my friend from camp

**MATH**
Draw an octagon. (HINT: Think of a stop sign.)

**DID YOU KNOW?**
There are many kinds of butterflies in the rain forest. Why do you think butterflies like the rain forest?
**LANGUAGE** (correct this sentence)

how many foots do you have  \[\text{How many feet do you have?}\]

**MATH**

There are 20 fish. Then 14 more come swimming along. How many fish are there now?

\[\text{34 fish}\]

**DID YOU KNOW?**

The United States shares the continent of North America with Canada and Mexico. Which would you rather visit, Canada or Mexico? Why?

---

**LANGUAGE** (correct this sentence)

Al is my friend from camp  \[\text{Al is my friend from camp.}\]

**MATH**

Draw an octagon. (HINT: Think of a stop sign.)

**DID YOU KNOW?**

There are many kinds of butterflies in the rain forest. Why do you think butterflies like the rain forest?
**LANGUAGE** (correct this sentence)

my grandma is from africa _________________________________

**MATH**

Draw a six-sided polygon.

**DID YOU KNOW?**

Your nose helps you smell things. What is your favorite scent? Why?

**LANGUAGE** (correct this sentence)

she slept through the storm last night _________________________________

**MATH**

Draw a square and a triangle that share one side.

**DID YOU KNOW?**

Spring, summer, fall, and winter are all seasons. What is your favorite season and why?
ANSWER KEY

LANGUAGE (correct this sentence)

my grandma is from africa  My grandma is from Africa.

MATH

Draw a six-sided polygon.

DID YOU KNOW?
Your nose helps you smell things.
What is your favorite scent? Why?

ANSWER KEY

LANGUAGE (correct this sentence)

she sleep through the storm last night  She slept through the storm last night.

MATH

Draw a square and a triangle that share one side.

DID YOU KNOW?
Spring, summer, fall, and winter are all seasons.
What is your favorite season and why?
**LANGUAGE** (correct this sentence)

Jennifer took a trip to Paris, France  

**MATH**  

\[
\begin{array}{c}
113 \\
+114 \\
\hline
\end{array}
\]

**DID YOU KNOW?**  

There is a sea animal called a sponge.  
What does it look like, and where do you think it lives?

---

**LANGUAGE** (correct this sentence)

Connor visit his aunt last Saturday  

**MATH**  

Draw a line of symmetry to show 2 equal parts.

**DID YOU KNOW?**  

Things we like to do are called hobbies.  
What’s your favorite thing to do? How do you feel when you are doing that?
Jennifer took a trip to Paris, France.

Connor visited his aunt last Saturday.

Jennifer took a trip to Paris, France.

Jennifer took a trip to Paris, France.

Connor visited his aunt last Saturday.

Connor visited his aunt last Saturday.

113 + 114 = 227

DID YOU KNOW?
There is a sea animal called a sponge.
What does it look like, and where do you think it lives?

DID YOU KNOW?
Things we like to do are called hobbies.
What’s your favorite thing to do? How do you feel when you are doing that?
**LANGUAGE** (correct this sentence)
we droves to colorado to see the rocky mountains

**MATH**
Draw 2 lines of symmetry in this shape so there are 4 equal parts.

**DID YOU KNOW?**
On each side of the United States is an ocean. Write a story about a boat trip you would take on an ocean.

**LANGUAGE** (correct this sentence)
the planet venus is covered in clouds

**MATH**

\[
\begin{array}{c}
7 \\
6 \\
+ 5 \\
\hline
\end{array}
\]

**DID YOU KNOW?**
Spiders shed their skin when they grow. Write about a place a spider would go to shed its skin.
**LANGUAGE** (correct this sentence)
Deer Grandma
thank you for the cookies

**MATH**

\[
\begin{array}{c}
9 \\
3 \\
+12 \\
\hline
\end{array}
\]

**DID YOU KNOW?**
Your skeleton keeps you standing straight up.
Would you rather walk on two legs or four legs? Why?

**LANGUAGE** (correct this sentence)
ellen is more taller than I be

**MATH**
Carol has 10 dominoes.
Parker takes 2 of Carol’s dominoes.
How many dominoes does Carol have?

**DID YOU KNOW?**
When you lose your baby teeth, they are replaced with permanent teeth.
How many teeth have you lost?
**LANGUAGE** (correct this sentence)

Deer Grandma
thank you for the cookies

**ANSWER KEY**

Dear Grandma,

Thank you for the cookies.

**MATH**

\[
\begin{array}{c}
9 \\
3 \\
+12 \\
\hline
24 \\
\end{array}
\]

**DID YOU KNOW?**

Your skeleton keeps you standing straight up.
Would you rather walk on two legs or four legs? Why?

---

**LANGUAGE** (correct this sentence)

ellen is more taller than I be

Ellen is taller than I am.

**MATH**

Carol has 10 dominoes.
Parker takes 2 of Carol’s dominoes.
How many dominoes does Carol have?

8 dominoes

**DID YOU KNOW?**

When you lose your baby teeth, they are replaced with permanent teeth.
How many teeth have you lost?
**LANGUAGE** (correct this sentence)
the airplane flew over the atlantic ocean

---

**MATH**
Underline the number in the 10’s place, and circle the number in the 1’s

42

---

**DID YOU KNOW?**
An octopus has eight arms.
Write directions for how an octopus should put a shirt on.

---

**LANGUAGE** (correct this sentence)
rudy arrive early

---

**MATH**
Measure your pencil or pen, and write down how long it is in inches.

________ inches.

---

**DID YOU KNOW?**
Pets are animals we keep in the house.
Why do you think people like to have pets?
The airplane flew over the Atlantic Ocean.

Rudy arrived early.  or  Rudy arrives early.

Answers will vary.

DID YOU KNOW?
An octopus has eight arms.
Write directions for how an octopus should put a shirt on.

MATH
Measure your pencil or pen, and write down how long it is in inches.

DID YOU KNOW?
Pets are animals we keep in the house.
Why do you think people like to have pets?
**LANGUAGE** (correct this sentence)

leslie’s turtle was slow than mine was ________________________________

**MATH**
A hexagon has _______ sides. Draw a hexagon.

**DID YOU KNOW?**
Europe is one of seven continents. How would you get to Europe from the United States?

**LANGUAGE** (correct this sentence)

many animal live in a tree ________________________________

**MATH**
How many inches are in one foot? ____________

**DID YOU KNOW?**
An anthill has several different rooms in it. Write about the different rooms in your house.
ANSWER KEY

LANGUAGE (correct this sentence)

leslie’s turtle was slow than mine was  Leslie’s turtle was slower than mine was.

MATH

A hexagon has ______ sides. Draw a hexagon.

DID YOU KNOW?

Europe is one of seven continents. How would you get to Europe from the United States?

ANSWER KEY

LANGUAGE (correct this sentence)

many animal live in a tree  Many animals live in a tree.

MATH

How many inches are in one foot? 12 inches

DID YOU KNOW?

An anthill has several different rooms in it. Write about the different rooms in your house.
**LANGUAGE (correct this sentence)**

how many tooth have you lost

**MATH**

How many feet are in one yard?

**DID YOU KNOW?**

Your muscles let you run, walk, dance, toss, pull, and push.

List five things you could do if you were the strongest person in the world.

**DID YOU KNOW?**

There are four main oceans: Atlantic, Pacific, Indian, and Arctic.

What ocean is closest to you?

Solve this problem:

\[
365 + 14 = \square
\]
ANSWER KEY

LANGUAGE (correct this sentence)

How many teeth have you lost? **How many teeth have you lost?**

MATH

How many feet are in one yard? **3 feet**

DID YOU KNOW?

Your muscles let you run, walk, dance, toss, pull, and push.
List five things you could do if you were the strongest person in the world.

ANSWER KEY

LANGUAGE (correct this sentence)

The king lives in a castle. **The king lives in a castle.**

MATH

Solve this problem: **365 + 14 = 379**

DID YOU KNOW?

There are four main oceans: Atlantic, Pacific, Indian, and Arctic. What ocean is closest to you?
**LANGUAGE** (correct this sentence)

i has many neighbors  ________________________________

**MATH**

Solve this problem:  

\[ 989 - 73 \]

\[ \square \]

**DID YOU KNOW?**

An elephant has 100,000 muscles in its trunk.

If you had a trunk, what would you like most about having it?

**LANGUAGE** (correct this sentence)

our new home is in madison wisconsin

**MATH**

A plant is 4 inches tall.

It grows 1 inch per week.

How tall is it after 4 weeks?

**DID YOU KNOW?**

Sometimes after it rains, you can see a rainbow.

What would you find if you went to the end of a rainbow? Write a story about it.
LANGUAGE (correct this sentence)

I have many neighbors.

MATH

Solve this problem:

\[
\begin{array}{c}
989 \\
- 73 \\
\hline
916
\end{array}
\]

DID YOU KNOW?

An elephant has 100,000 muscles in its trunk.
If you had a trunk, what would you like most about having it?

LANGUAGE (correct this sentence)

Our new home is in Madison, Wisconsin.

MATH

A plant is 4 inches tall.
It grows 1 inch per week.
How tall is it after 4 weeks?

8 inches

DID YOU KNOW?

Sometimes after it rains, you can see a rainbow.
What would you find if you went to the end of a rainbow? Write a story about it.
LANGUAGE (correct this sentence)

she can’t finde her pink shirt

MATH
How many letters are between B and L?

DID YOU KNOW?

Every state has a capital city. People in the capital make decisions and rules for each state. What rule would you make for your state? Why?

LANGUAGE (correct this sentence)

the spider has eight leggs

MATH
The first and second day we drove 20 miles per day. The third day we drove 30 miles. How many total miles did we drive?

DID YOU KNOW?

Insects can run, fly, or even swim away from danger. What do you do when you are scared?
**ANSWER KEY**

**LANGUAGE** (correct this sentence)

She can’t finde her pink shirt  \(\text{She can’t find her pink shirt.}\)

**MATH**

How many letters are between B and L? \(9\) letters

**DID YOU KNOW?**

Every state has a capital city.
People in the capital make decisions and rules for each state.
What rule would you make for your state? Why?

---

**ANSWER KEY**

**LANGUAGE** (correct this sentence)

the spider has eight leggs  \(\text{The spider has eight legs.}\)

**MATH**

The first and second day we drove 20 miles per day.
The third day we drove 30 miles.
How many total miles did we drive?

\(70\) miles

**DID YOU KNOW?**

Insects can run, fly, or even swim away from danger.
What do you do when you are scared?
**LANGUAGE** (correct this sentence)

i have alot of science homework

**MATH**

Write these numbers from largest to smallest:

100, 2, 6, 50, 11

**DID YOU KNOW?**

Your eye is the size of a ping pong ball.

Imagine you can not see for one day. What would you do to get around school?

**LANGUAGE** (correct this sentence)

a dove is a wite bird

**MATH**

There are _______ days in 4 weekends.

**DID YOU KNOW?**

A tadpole is a baby frog.

What are some other animals that live in a pond?
ANSWER KEY

LANGUAGE (correct this sentence)

i have alot of science homework  \(\text{I have a lot of science homework.}\)

MATH

Write these numbers from largest to smallest:
100, 2, 6, 50, 11

\(100, 50, 11, 6, 2\)

MATH

There are ________ days in 4 weekends.

\(8\)

DID YOU KNOW?

Your eye is the size of a ping pong ball.

Imagine you can not see for one day. What would you do to get around school?

DID YOU KNOW?

A tadpole is a baby frog.

What are some other animals that live in a pond?
LANGUAGE (correct this sentence)
this kave is dark and kold ____________________________________________

MATH
How many legs do a dog and turtle have altogether? ______________

DID YOU KNOW?
Unlike most other bears, panda bears have thumbs. Where do pandas live? Describe what you think their lives are like.

LANGUAGE (correct this sentence)
the children playd by the pool ____________________________________________

MATH
If you eat 3 meals a day, how many meals will you have eaten in 3 days? ____________

DID YOU KNOW?
Some stories are really funny. Write about the last funny story you heard.
This cave is dark and cold.

8 legs

The children played by the pool.

9 meals

DID YOU KNOW?
Unlike most other bears, panda bears have thumbs.
Where do pandas live? Describe what you think their lives are like.

DID YOU KNOW?
Some stories are really funny.
Write about the last funny story you heard.
**LANGUAGE** (correct this sentence)

fishes swim in skools __________________________________________________________

**MATH**

Counting from left to right, circle the fifth star.

[☆☆☆☆☆]

**DID YOU KNOW?**

The United States has a national flag. Each state also has a flag. Design a flag to represent your community.

**LANGUAGE** (correct this sentence)

eva rode a horse and one a ribbon _______________________________________________

**MATH**

Is this shape a circle or an oval? _________________________

**DID YOU KNOW?**

Plants grow from seeds. Explain what you need to do to grow a plant.
**LANGUAGE** (correct this sentence)

fishes swim in skools **Fish swim in schools.**

---

**MATH**

Counting from left to right, circle the fifth star.

---

**DID YOU KNOW?**

The United States has a national flag. Each state also has a flag. Design a flag to represent your community.

---

**LANGUAGE** (correct this sentence)

eva rode a horse and one a ribbon **Eva rode a horse and won a ribbon.**

---

**MATH**

Is this shape a circle or an oval? ___________ oval

---

**DID YOU KNOW?**

Plants grow from seeds. Explain what you need to do to grow a plant.
LESSON 1 QUIZ (Lessons 1-10)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. who's at the door
   - Who are at the door?
   - Whose at the door?
   - Who's at the door?
   - Who is that at the door?

2. we want to stay here
   - We want to stay here?
   - We want to stay here.
   - We want to stay hear.
   - We won’t stay here.

3. she wants to ride with ben
   - She want to ride with Ben.
   - She wants to ride with been.
   - She wants too ride with Ben
   - She wants to ride with Ben.

4. can the dog bark
   - Can the Dog bark?
   - Can the dog bark?
   - Can’t the dog bark?
   - Can that dog bark!

5. jeff and bob play ball
   - Jeff and bob play ball.
   - Jeff and Bob play ball.
   - Jeff and Bob plays ball.
   - Jeff and Bob play ball

**MATH SKILLS**

6. 7 + 2 = ____
   - 5
   - 14
   - 8
   - 9

7. How many sides does a triangle have?
   - 2
   - 3
   - 4
   - 6

8. How much money does a quarter equal?
   - 10 cents
   - 5 cents
   - 25 cents
   - 1 dollar

9. Which shape below is a rectangle?

10. How many legs does a dog have?
    - 2
    - 4
    - 6
    - 8
LESSON 2 QUIZ (Lessons 11-20)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. grace and allen see the cat
   - ✪ Grace and Allen sees the cat.
   - ✪ Grace and Allen seen the cat.
   - ✪ Grace and allen see the cat
   - ✪ Grace and Allen see the cat.

2. they sits on the floor
   - ✪ they sit on the floor.
   - ✪ They sits on the floor.
   - ✪ They sit on the floor.
   - ✪ They sat on the floor.

3. do you like to draw
   - ✪ Do you like to draw?
   - ✪ Do you likes to draw?
   - ✪ You do like to draw.
   - ✪ Do you want to draw?

4. me like cookies
   - ✪ Me like cookies.
   - ✪ I like cookies.
   - ✪ I like cookies?
   - ✪ Me likes cookies.

5. we sees a horse
   - ✪ We sees a horse.
   - ✪ We saw a horse.
   - ✪ We sea a horse.
   - ✪ We see a horse.

**MATH SKILLS**

6. 5 – 3 = ____
   - ✪ 5
   - ✪ 8
   - ✪ 15
   - ✪ 2

7. 2 dollars + 3 dollars = ____ dollars
   - ✪ 4
   - ✪ 5
   - ✪ 23
   - ✪ 1

8. How much money does a nickel equal?
   - ✪ 10 cents
   - ✪ 25 cents
   - ✪ 5 cents
   - ✪ 50 cents

9. Which row shows 5 happy faces?
   - ✪ 
   - ✪ 
   - ✪ 

10. 4 crayons + 5 crayons = ____ crayons
    - ✪ 9
    - ✪ 4
    - ✪ 1
    - ✪ 8
LESSON 3 QUIZ (Lessons 21-30)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. who wants to ride bikes
   - ☑ Who want to ride bikes.
   - ✗ Who wants to ride bikes?
   - ✗ Who want to ride a bike?
   - ✗ Who wanted to ride bikes?

2. the man like the rain
   - ☑ the man likes the rain
   - ✗ A man likes the rain.
   - ✗ The man likes the train.
   - ✗ The man likes the rain.

3. carlos and i want to see a shark
   - ☑ Carlos and I went to see a shark
   - ✗ Carlos and I want to see a shark.
   - ✗ Carlos and I wanted to see a shark.
   - ☑ Carlos and I saw a shark!

4. wanda and i can swim
   - ☑ Wanda said I can swim.
   - ✗ Wanda and I can swim.
   - ✗ wanda and I can swim
   - ☑ Wanda and I can swim

5. they like to sits on the floor
   - ☑ They like to sits on the floor.
   - ✗ They like to sat on the floor.
   - ✗ They like to sit on the floor.
   - ☑ They likes to sit in the floor.

**MATH SKILLS**

6. How many months are there in one year?
   - ☑ 365
   - ✗ 7
   - ✗ 12
   - ✗ 4

7. 1 dime + 1 penny = _____ cents
   - ☑ 11
   - ✗ 6
   - ✗ 26
   - ✗ 15

8. What shape has 4 straight sides that are all the same length?
   - ☑ Square
   - ✗ Circle
   - ✗ Triangle
   - ✗ Star

9. How many days are there in one week?
   - ☑ 5
   - ✗ 30
   - ✗ 31
   - ✗ 7

10. Count backward. What is the missing number?
    15, 14, 13, _____, 11, 10, 9, 8
    - ☑ 12
    - ✗ 14
    - ✗ 7
    - ✗ 16
LESSON 4 QUIZ (Lessons 31-40)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. do you see a bird
   - Do you sea a bird?
   - Do you see a Bird?
   - Do you see a bird?
   - Do you see a bird.

2. did joan get a toy
   - Did Joan get a toy?
   - Did Joan get a toy.
   - Didn’t Joan get a toy?
   - Did Joan got a toy?

3. mom and dad will be at the party
   - Dad will be at the party.
   - Will Mom and Dad be at the party?
   - Mom and dad will be at the party?
   - Mom and Dad will be at the party.

4. where did sarah go camping
   - Where did Sarah go camping
   - Where did Sarah go camping?
   - Were did Sarah go camping?
   - Did Sarah go camping?

5. will the boys help carl
   - Will the boys help carl?
   - Will the boys helps Carl?
   - Will the boys help Carl.
   - Will the boys help Carl?

**MATH SKILLS**

6. What number comes right before 35?
   - 36
   - 30
   - 34
   - 3

7. Which one of the following addition problems equals 8?
   - 6 + 2
   - 4 + 5
   - 3 + 4
   - 10 + 2

8. 4 bugs + 6 bugs = _____ bugs
   - 2
   - 4
   - 24
   - 10

9. Which is the smallest number below?
   - 14
   - 16
   - 41
   - 11

10. 25 cents + 10 cents = _____ cents
    - 30
    - 35
    - 15
    - 250
LESSON 5 QUIZ (Lessons 41-50)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. jack fell down

   - Jack fall down.
   - Jack fallen down.
   - Jack fell down.
   - Jack falls down

2. emma holded the pinecone

   - Emma held the pinecone.
   - Emma holds the pinecone.
   - Emma hold the pinecone.

3. jacob is not here

   - Jacob is not here.
   - Jacob isn’t not here.
   - Jacob is not there.
   - Jacob is not hear.

4. kate lost the video

   - Kate lose the video.
   - Kate loose the video.
   - Kate losted the video.
   - Kate lost the video.

5. ronald, liz, and denny stayed at school

   - Ronald and Denny stayed at school.
   - Ronald, Liz, and Denny stayed at school.
   - Ronald, liz, and denny stayed at school.
   - Ronald, Liz, and Denny staid at school.

**MATH SKILLS**

6. 4 + _____ = 12

   - 4
   - 6
   - 8
   - 10

7. What is the seventh letter of the alphabet?

   - S
   - 7
   - H
   - G

8. 2 dimes = _____ cents

   - 10
   - 20
   - 30
   - 40

9. What number comes right after 99?

   - 98
   - 10
   - 100
   - 66

10. 10 cows – 7 cows = _____ cows

    - 3
    - 17
    - 4
    - 2
LESSON 6 QUIZ (Lessons 51-60)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. Jill already reads that book
   - Jill already readed that book.
   - Jill already read that book.
   - Jill already reads that books.
   - Jill already red that book.

2. Would you like to come over
   - Would you like to come over?
   - Wouldn’t you like to come over?
   - Wood you like to come over?
   - Would you likes to come over?

3. Do she like to read
   - Do she likes to read?
   - Do she like to read?
   - Do she like to reed?
   - Does she like to read?

4. Julio and David painted the house
   - Julio and David painted the house.
   - Julio and David painted the house.
   - Julio and David painted their house
   - Julio and David like to paint houses.

5. How is Pam paying for the movie
   - How is Pam paying for the movie?
   - Is Pam paying for the movie?
   - Who is Pam paying for the movie?
   - How is Pam paying for the movie.

**MATH SKILLS**

6. $6 - 6 = _____$
   - 12
   - 66
   - 16
   - 0

7. 7 airplanes + 2 airplanes = _____ airplanes
   - 9
   - 5
   - 72
   - 7

8. 2 nickels equal how much money?
   - 5 dollars
   - 5 cents
   - 10 cents
   - 55 cents

9. What is the missing number? 25, _____, 27
   - 24
   - 26
   - 28
   - 30

10. 1 quarter + 1 nickel = _____ cents
    - 30
    - 15
    - 26
    - 35
LESSON 7 QUIZ (Lessons 61-70)

Shade in the correct answer.

LANGUAGE SKILLS

1. Isabel didn't see the sign
   ✱ Isabel didn't see the sign.
   ✱ Isabel didn't see the sign.
   ✱ Isabel didn't see the sign.
   ✱ Isabel did see the sign.

2. Zack eats breakfast and then brush his teeth
   ✱ Zack ate breakfast and then brush his teeth.
   ✱ Zack ate breakfast and then brushed his teeth.
   ✱ Zack eat breakfast and then brushed his teeth.
   ✱ Zack ate breakfast and then brushed his teeth.

3. Where is Keith going today
   ✱ Where is Keith going today?
   ✱ Where is Keith going today?
   ✱ Where is Keith going to day?
   ✱ Wear is Keith going today?

4. Chuck likes to play ball
   ✱ Chuck like to play ball.
   ✱ Chuck likes to play ball.
   ✱ Chuck wants to play ball.
   ✱ Chuck likes to play ball

5. Yesterday we played a long game of checkers
   ✱ Yesterday we played a long game of checkers.
   ✱ Yesterday we play a long game of checkers.
   ✱ Yesterday, we played a game of checkers.
   ✱ Yesterday, we played a long game of checkers.

6. Hot dogs cost 50 cents each. How much would 3 hot dogs cost?
   ✱ $3.00
   ✱ $1.50
   ✱ $1.00
   ✱ $2.00

7. Which number comes next? 1, 3, 5, 7, _____
   ✱ 16
   ✱ 8
   ✱ 9
   ✱ 2

8. What does 25 + 25 + 25 + 25 equal?
   ✱ 50
   ✱ 75
   ✱ 100
   ✱ 125

9. How much money does 4 quarters equal?
   ✱ $1.00
   ✱ 75 cents
   ✱ 50 cents
   ✱ $4.00

10. 101 – 5 = _____
    ✱ 106
    ✱ 95
    ✱ 51
    ✱ 96
LESSON 8 QUIZ (Lessons 71-80)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. I like to drink a lot of water
   - I likes to drink a lot of water.
   - I like to drink a lot of water.
   - I like to drink alot of water.
   - I like to drinks a lot of water.

2. Will we see you in December
   - Will we see you in December?
   - Will we see you in december?
   - We will see you in December.
   - Will we see you in December.

3. The flowers bloom in May
   - The flowers bloom in may.
   - The flours bloom in May.
   - The flowers bloom in May.
   - The flowers blooms in May.

4. Don’t you have to go home
   - Don’t you have to go home?
   - You don’t have to go home.
   - Don’t you have to go home?
   - Don’t you have to go home.

5. You are taller than me
   - You are taller then me.
   - You are tall like me.
   - You are taller than me.
   - You is taller than me.

**MATH SKILLS**

6. If you have one red apple and two green apples, how many apples do you have?
   - 2
   - 4
   - 6
   - 3

7. What time is it?
   - 6:45
   - 9:30
   - 10:30
   - 3:30

8. If you start playing ball at 3:00 and play for one hour, what time is it when you finish playing ball?
   - 4:00
   - 3:30
   - 5:00
   - 2:00

9. Judy has 4 toy horses and Jeannie has 10. How many toy horses do they have altogether?
   - 6
   - 16
   - 410
   - 14

10. What time is it?
    - 10:04
    - 10:30
    - 10:20
    - 3:50
LESSON 9 QUIZ (Lessons 81-90)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. Brett is washing the car
   - Brett is wash the car.
   - Brett washed the car.
   - Brett is washing the car.
   - Brett is wash the car.

2. Kurt skinned his knee.
   - Kurt skin his knee.
   - Kurt skinned his knee.
   - Kurt skined his knee.
   - Kurt skimmed his knee.

3. He is speaking in Spanish
   - He is speak in spanish.
   - He is speke in Spanish.
   - He spoke in spanish.
   - He is speaking in Spanish.

4. I went shopping for shoes
   - I went shopping for shoose.
   - I went shopping for shoes.
   - I went shopping four shoes.
   - I went to shop for shoes.

5. The bus picked me up for school
   - The bus picked me up for school.
   - The buss picked me up for skool.
   - The bus packed me up for school.
   - The bus parked at my school.

**MATH SKILLS**

6. Of the numbers below, which one is the largest?
   - 189
   - 198
   - 819
   - 981

7. How many eggs are in a dozen?
   - 6
   - 10
   - 12
   - 24

8. You have five cupcakes, but your dog eats two of them! How many cupcakes do you have left?
   - 3
   - 2
   - 7
   - 10

9. What number comes next? 10, 20, 30, 40, _____
   - 41
   - 45
   - 50
   - 100

10. True or False: 19 is less than 91
    - True
    - False
LESSON 10 QUIZ (Lessons 91-100)

Shade in the correct answer.

**LANGUAGE SKILLS**

1. Joe eats pizza every Friday
   - Joe eats pizza every Friday.
   - Joe eats Pizza every Friday.
   - Joe eats pizza every Friday.
   - Joe will eat pizza this Friday.

2. Jennifer took a trip to Rome, Italy
   - Jennifer took a trip to Rome, Italy.
   - Jennifer took a trip to roam Italy.
   - Jennifer took a trip to Rome Italy.
   - Jennifer took a trip to Roam, Italy.

3. Connor visited his aunt last Saturday
   - Connor visited his aunt last Saturday.
   - Connor visits his aunt on Saturdays.
   - Connor visited his aunt last Saturday.
   - Connor will visit his aunt next Saturday.

4. My grandma is from Japan
   - My grandma, is from Japan.
   - My grandma is from Japan.
   - My grandma is Japanese.
   - My grandma lives in Japan.

5. She slept through the storm last night
   - She sleeps through the storm last night.
   - She sleep through the storm last night.
   - She slept through the storm last night.
   - She slept through the storm last night.

**MATH SKILLS**

6. Which number is the smallest?
   - 13
   - 18
   - 16
   - 11

7. What number comes next? 0, 3, 6, 9, 12, _____
   - 24
   - 15
   - 13
   - 21

8. There are 20 fish. Then 14 more come swimming along. How many fish are there now?
   - 6
   - 2,014
   - 24
   - 34

9. How many sides does an octagon have? (HINT: A stop sign is an octagon.)
   - 4
   - 6
   - 8
   - 10

10. There are 34 fish. Then 20 swim away. How many fish are there now?
    - 54
    - 14
    - 24
    - 34
LESSON 11 QUIZ (Lessons 101-110)

Shade in the correct answer.

LANGUAGE SKILLS

1. how many tooth have you lost
   A How many tooth have you lost?
   B How many teeth have you lost?
   C Have you lost many teeth?
   D How many tooths have you lost?

2. ellen is taller than i be
   A Ellen is taller than I is.
   B Ellens taller than I am.
   C Ellen is taller than I am.
   D I am taller than Ellen.

3. bobs turtle was slow than mine was
   A Bob’s turtle was slower than mine was.
   B Bob’s turtle was slower than me.
   C Bobs turtle was slower than mine was.
   D Bob’s turtle was more slower than mine was.

4. we droves to colorado to see the rocky mountains
   A We drove to colorado to see the Rocky Mountains.
   B We drived to Colorado to see the Rocky Mountains.
   C We drove to Colorado to see the rocky mountains.
   D We drove to Colorado to see the Rocky Mountains.

5. many animal live in a tree
   A Many animals live in a tree.
   B Many aminals live in a tree.
   C Many animals lives in a tree.
   D Many animal lives in a tree.

MATH SKILLS

6. How many feet are in one yard?
   A 2
   B 3
   C 4
   D 6

7. $6 + 3 + 5 = ____$
   A 9
   B 16
   C 12
   D 14

8. Rodney has 6 baseball cards. Tim has 5. How many cards do they have altogether?
   A 9
   B 11
   C 15
   D 19

9. How many inches are in one foot?
   A 10
   B 12
   C 20
   D 36

10. True or false? A hexagon has six sides.
    A True
    B False
LESSON 12 QUIZ (Lessons 111-120)

Shade in the correct answer.

LANGUAGE SKILLS

1. eva rode a horse and one a ribbon
   ✔ Eva rode a horse and won a ribbon.
   ✗ Eva rode a horse and one a ribbon.
   ✗ Eva rode a horse and won a ribbon.
   ✗ Eva rode a horse and won a ribbin.

2. i have alot of science homework
   ✔ I have alot of science homework.
   ✗ I gots a lot of science homework.
   ✗ I has a lot of science homework.
   ✗ I have a lot of science homework.

3. i has many neighbors
   ✔ I have many neighbors.
   ✗ I has many neighbors.
   ✗ I have many neighbor.
   ✗ I have meny neighbors.

4. a dove is a wite bird
   ✔ A dove is a white bird.
   ✗ A dove is a white burd.
   ✗ A dove is a white bird.
   ✗ An dove is an white bird.

5. this kave is dark and kold
   ✔ This cave is dark and cold.
   ✗ This kave is dark and cold.
   ✗ All caves are dark and cold.
   ✗ This cave is dark and kold.

MATH SKILLS

6. Write these numbers from the smallest to the largest: 100, 45, 83, 6, 0
   ✔ 6, 0, 83, 45, 100
   ✗ 0, 100, 45, 83, 6
   ✗ 0, 6, 45, 83, 100
   ✗ 100, 83, 45, 6, 0

7. Write these numbers from the largest to the smallest: 76, 14, 39, 5, 24
   ✔ 5, 14, 24, 39, 76
   ✗ 76, 39, 24, 14, 5
   ✗ 39, 76, 5, 14, 24
   ✗ 76, 39, 14, 24, 5

8. Meg and Joe drove 40 miles on one day, 25 miles the next day, and 15 miles on the last day. How many miles did they drive altogether?
   ✔ 80
   ✗ 70
   ✗ 75
   ✗ 65

9. There are 7 days in every week. How many days are there in three weeks?
   ✔ 14
   ✗ 28
   ✗ 21
   ✗ 10

10. 158 – 31 = _____
    ✔ 189
    ✗ 172
    ✗ 118
    ✗ 127
# ANSWER KEY

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