

Summer Math and Reading Practice



Students Entering 3rd Grade
2016-2017

Student First and Last Name: _____



READY FOR COLLEGE.
READY FOR LIFE.

**EAST AUSTIN COLLEGE PREP
ELEMENTARY SCHOOL (SWK)**

6002 Jain Lane

Austin, Texas 78721

Office: 512-287-5000 Fax: 512-389-0101

June 2016

Dear Parents/Guardians and Students,

Your child has worked hard this school year in reading, writing, math, and also in mastering other subject material at their grade level. With all that hard work we do not want them to lose any of their gains over the summer, therefore, we have developed a EA Prep Summer Packet.

The Summer Packet includes Stories with comprehension questions for the summer months. Simply, have your child choose and complete 1 story per week.

With the Summer Packet is a variety of math fact practice sheets. Your child will need to practice math facts at least once a week.

The last page of the EA Prep Summer Packet includes 1 writing assignment.

So...Have your child give their brain a boost this summer and be prepared for the coming school year.

EA Prep Students will turn in their completed packets on the first day of school. This will be their first grade for the new school year.

If there are any specific questions regarding the summer work, please feel free to contact us at 512-287-5000.

Thank you.

Sincerely,

Mrs. Jamie Eubanks
Interim Principal

Mrs. Angelica Lara
Interim Assistant Principal



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Junio de 2016

Estimados Padres/Tutores y Estudiantes,

Su hijo ha trabajado duro este año escolar en lectura, escritura, matemáticas, y también en el dominio de otras materias a su nivel de grado. Con todo el trabajo duro, no queremos que se pierda ninguna de sus ganancias durante el verano, por lo tanto, hemos desarrollado un paquete de preparación de Verano de EAPrep.

El paquete de verano incluye historias con preguntas de comprensión para los meses de verano. Simplemente deje que su hijo elija y complete 1 historia por semana.

El Paquete de Verano es una variedad de hojas de práctica y operaciones de matemáticas. Su hijo necesitará practicar las operaciones de matemáticas al menos una vez a la semana.

La última página de la preparación de paquetes de Verano de EAPrep incluye 1 tarea de escritura.

Así que ayuden a su hijo dar un impulso a su cerebro este verano para estar preparados para el próximo año escolar.

Estudiantes de EAPrep entregaran sus paquetes terminados en el primer día de clases. Este será su primer grado para el nuevo año escolar.

Si hay alguna pregunta específica con respecto al trabajo de verano, no dude en ponerse en contacto con nosotros al 512-287-5000.

Gracias.

Sinceramente,

Mrs. Jamie Eubanks
Directora Provisional

Mrs. Angelica Lara
Sub-Directora Provisional

Reading Practice



A Visit to the Farmer's Market

By Susan LaBella



Tara and Todd were at the farmer's market with their mom. The children liked looking at the fresh fruits and vegetables, homemade breads, and jars of jam. Tara noticed Mr. Walsh at a table with big bags of potatoes.

"Hi, Mr. Walsh," she called. "You have a lot of potatoes!"

"Yes," replied the farmer. "I have been growing potatoes for years. My farm is perfect for that."

"What do you do with all those potatoes?" Todd asked.

"I sell them!" Mr. Walsh replied. "I sell some to grocery stores. I sell others to factories that make potato chips. The stores and factories pay me for my potatoes. They order more from me each year."

"Wow," said Tara. "What do you do with the money they pay you?"

"I use it to buy supplies for my farm," he answered. "I also use it to pay the people who work for me."

"But do you grow anything besides potatoes?" asked Tara.

Just then, Tara's mom walked over. "Mr. Walsh," she asked, "may I please have two bags of potatoes? And do you have any of your great carrots this week?"

"Yes, indeed," Mr. Walsh replied. "See, Tara, I grow carrots, too!"

Name: _____ Date: _____

1. Whom does Tara notice at a table with big bags of potatoes?

- A) her mom
- B) Todd
- C) Mr. Walsh

2. Where does this story take place?

- A) at a grocery store
- B) at a farmer's market
- C) at Mr. Walsh's farm

3. Read these paragraphs from the article.

"Hi, Mr. Walsh,' she called. 'You have a lot of potatoes!'

"Yes,' replied the farmer. 'I have been growing potatoes for years. My farm is perfect for that.'"

What can you conclude from these paragraphs about Mr. Walsh?

- A) Mr. Walsh grows carrots as well as potatoes.
- B) Mr. Walsh sells some of his potatoes to grocery stores.
- C) Mr. Walsh is a farmer.

4. Based on the story, what is the best definition of a farmer's market?

- A) A farmer's market is a place where farmers go to buy the supplies they need for their farms.
- B) A farmer's market is a place where farmers grow fresh fruits and vegetables.
- C) A farmer's market is a place where farmers sell food they have grown themselves.

5. What is the main idea of this story?

- A) Tara and Todd learn about potatoes and farming when they visit a farmer's market.
- B) Mr. Walsh uses the money he makes from selling his potatoes to buy supplies for his farm and to pay the people who work for him.
- C) Tara's mom walks over to Mr. Walsh's table and asks him for two bags of potatoes.

6. Read these paragraphs from the story.

"But do you grow anything besides potatoes?" asked Tara.

"Just then, Tara's mom walked over. 'Mr. Walsh,' she asked, 'may I please have two bags of potatoes? And do you have any of your great carrots this week?'

"Yes, indeed,' Mr. Walsh replied. 'See, Tara, I grow carrots, too!'"

Why might Mr. Walsh have used the word "too" at the end of the last sentence?

- A) because he grows carrots as well as potatoes
- B) because Tara's mom asked for two bags of potatoes
- C) because Tara also grows carrots

7. Read these sentences from the text.

"I sell some to grocery stores. I sell others to factories that make potato chips."

How can these sentences best be combined?

- A) I sell some to grocery stores after I sell others to factories that make potato chips.
- B) I sell some to grocery stores, and I sell others to factories that make potato chips.
- C) I sell some to grocery stores, so I sell others to factories that make potato chips.

8. What do Tara and Todd like looking at when they are at the farmer's market?

9. What is Mr. Walsh's farm perfect for?

10. Is it likely that Mr. Walsh grows anything besides potatoes and carrots? Support your answer with evidence from the story.

At the Lake

By Linda Ruggieri



Layla and her family were driving to the town park. It was a hot day. She wanted to swim in the lake. As they got out of the car, Layla saw her friends.

“Let’s go into the water!” she called.

Layla always had fun at the park in the summer. Families had picnics. The kids played and went swimming in the lake.

In the spring, Layla’s dad took her fishing at the lake. They went early in the morning. The lake water was still. It was different from the river, which had water that rushed by.

One morning in the fall, the lake had fog over it. Layla’s dad told her how fog formed. He said hot summer days had warmed the water. Then cooler fall air moved over the lake’s warm water. The water vapor, or the gas form of water, in the air became cool. That caused condensation. It changed the gas into tiny drops of water. We can see those drops of water hang in the air as fog.

Layla loved winter at the park, too. The cold temperatures made the lake freeze. When the ice was thick and safe, people went ice-skating.

The lake changed from season to season. But it was always a place to have fun!

Name: _____ Date: _____

1. Where does this story take place?

- A) at the lake in the town park
- B) at a river near the town
- C) in Layla's family's car

2. During what season does this story begin?

- A) winter
- B) fall
- C) summer

3. Layla likes swimming in the lake during the summer because it's hot outside.

What evidence from the text supports this statement?

- A) "In the spring, Layla's dad took her fishing at the lake. They went early in the morning. The lake water was still."
- B) "Layla and her family were driving to the town park. It was a hot day. She wanted to swim in the lake."
- C) "As they got out of the car, Layla saw her friends. 'Let's go into the water!' she called."

4. Why might Layla have only seen fog over the lake in the fall?

- A) because the air is cool and the water is still warm in the fall, which helps fog form
- B) because fog only forms on one day a year, and that day is in the fall
- C) because Layla only goes to the lake during the fall, not during other seasons

5. What is the main idea of this text?

- A) Layla has the most fun at the lake during the summer, when she can go swimming.
- B) Layla enjoys spending time at the lake, but she likes the river even better.
- C) Although the lake changes every season, Layla always enjoys spending time there.

6. Read these sentences from the text.

"Layla and her family were driving to the town park. It was a hot day. She wanted to swim in the lake. As they got out of the car, Layla saw her friends.

"'Let's go into the water!' she called."

Why might the author have started the story in this way?

- A) to introduce the reader to the lake
- B) to show why hot days are the most fun
- C) to make the reader want to go swimming

7. Choose the answer that best completes this sentence.

Layla loves summer at the park, _____ she loves winter at the park too.

- A) so
- B) because
- C) but

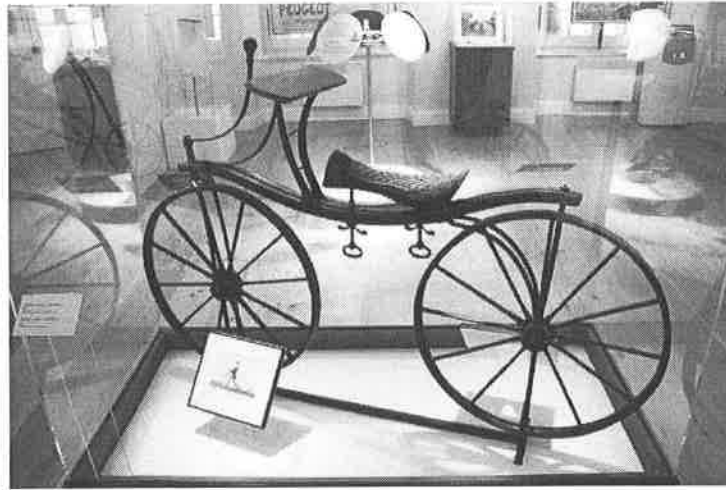
8. What do Layla and her friends do in the lake during the hot summer?

9. Why are people able to go ice-skating on the lake in the winter?

10. How do the changing seasons affect what Layla can do at the lake? Use evidence from the text to support your answer.

Building a Better Bicycle

By Linda Ruggieri



Bicycles have a long, interesting history. The first bicycle was developed more than two hundred years ago. Early bicycles, however, did not look like today's bikes.

One of the first bicycles was called the hobby horse. It was made of wood! People rode by pushing their feet along on the ground.

Later, a bicycle that had pedals and metal tires was invented. It was not comfortable. It was called the boneshaker. Inventors kept working to make bicycles more comfortable.

Next, the high wheeler was developed. It had a very big wheel in the front. This bicycle was not easy to ride, because the rider sat high up on the bike. The rider could be badly hurt in a fall.

Then bicycles began to have two wheels that were the same size. Those bikes looked more like bicycles today.

More than one hundred years ago, bicycles began to have rubber tires filled with air. That was a solution to the problem of a bumpy ride. The new tires made riding smoother.

Today, children's bicycles and racing bikes are popular. People ride bikes to get exercise. Bicycling is safer, too. Now people wear helmets, and bikes have reflectors on them.

Name: _____ Date: _____

1. What was developed more than two hundred years ago?
 - A) the first bike with pedals
 - B) the first bicycle
 - C) the first high wheeler

2. One problem with early bicycles was that they were bumpy to ride. What was used as the solution to this problem?
 - A) wooden bikes without pedals
 - B) bikes with metal tires and pedals
 - C) bikes with rubber tires filled with air

3. Early bicycles were very different from today's bicycles. What evidence from the text supports this conclusion?
 - A) The first bicycle was developed more than two hundred years ago.
 - B) The hobby horse was made of wood, and people rode it by pushing their feet on the ground.
 - C) People today ride bicycles to get exercise, and wear helmets as they ride.

4. The bicycle with pedals and metal tires was called the boneshaker. What can you infer about the bicycle based on this name?
 - A) It was smooth to ride, but the seat made people's bones hurt.
 - B) People liked riding this bicycle more than earlier bicycles.
 - C) It was bumpy, shaky, and not comfortable to ride.

5. What is the main idea of this article?
 - A) Bicycles have changed and gotten better in many ways since they were first developed.
 - B) The first bicycle was developed more than two hundred years ago.
 - C) Rubber tires are very important to bicycles today because they make riding smoother.

6. Read these sentences from the text.

"Bicycles have a long, interesting history. The first bicycle was developed more than two hundred years ago. Early bicycles, however, did not look like today's bikes."

What does the word "developed" most nearly mean here?

- A) created
- B) found
- C) broken apart

7. Choose the answer that best completes this sentence.

The high wheeler was developed _____ a bicycle that had pedals and metal tires was invented.

- A) then
- B) after
- C) before

8. What was one problem with the bicycle called the boneshaker?

9. Why isn't the high wheeler bicycle used by many people today? Use evidence from the text to support your answer.

10. This article is called "Building a Better Bicycle." How have today's bicycles solved the problems of earlier bicycles? Use evidence from the text to support your answer.

Hiking the Appalachian Trail

By Kate Paixão



Eight-year-old Maya and her parents were on vacation. They were hiking in the Appalachian Mountains. The Appalachians are the longest group of mountains in eastern North America. These mountains start in the northern U.S. state of Maine. They end in the southern state of Georgia.

Maya's family was walking on a road that goes from one end of the Appalachians to the other. It is called the Appalachian Trail. Maya and her family had started near their home in Maryland. A **native** of Maryland, Maya had never left her state before. A native is someone who was born in a place. The family's first stop was in West Virginia.

Every evening, Maya and her family would make a campfire. She loved that! She also enjoyed sleeping in a tent each night. Maya wanted to remember everything that happened on her vacation. Whenever she came across a new animal, such as a beaver or a quail, she would draw a picture of it in her journal.

Maya learned that she had to be quiet if she wanted the animals to stay. She also drew a field of daisies. Maya thought that flowers were easier to draw than animals. They didn't run away!

Name: _____ Date: _____

1. What were Maya and her parents doing on their vacation?
 - A) sleeping
 - B) hiking
 - C) driving

2. Where does this story take place?
 - A) in a town in Maryland
 - B) on a trail in the Appalachian Mountains
 - C) on a highway in West Virginia

3. The Appalachian Mountains start in the northern state of Maine and end in the southern state of Georgia. Maya and her parents started hiking the Appalachian Trail near Maryland. Based on this evidence, what can you conclude about where Maryland is?
 - A) It is between Maine and Georgia.
 - B) It is south of Georgia.
 - C) It is north of Maine.

4. Based on the information in the story, how could Maya and her parents be described?
 - A) They are good at drawing flowers.
 - B) They like to spend time in nature.
 - C) They don't like Maryland very much.

5. What is the main idea of this story?
 - A) Maya has fun while hiking on the Appalachian Trail with her family.
 - B) Maya likes making campfires and drawing flowers and animals.
 - C) The Appalachian Trail goes from one end of the Appalachian Mountains to the other.

6. Read these sentences from the text.

"Maya's family was walking on a road that goes from one end of the Appalachians to the other. It is called the Appalachian Trail."

Based on these sentences, what does the word "trail" mean?

- A) state
- B) mountain
- C) road

7. Choose the answer that best completes this sentence.

Maya wanted to remember everything she saw on her vacation, _____ she drew the animals she came across.

- A) so
- B) because
- C) but

8. What two states did Maya and her family hike in?

9. How did Maya feel about her vacation on the Appalachian Trail? Use evidence from the text to support your answer.

10. If Maya went hiking on the part of the Appalachian Trail in Maine, would she be likely to have a good time? Why or why not? Use evidence from the text to support your answer.

Spinning Storms

This article is provided courtesy of the American Museum of Natural History.

On a spring night in 2007, disaster struck a small town in Kansas called Greensburg. Shortly before 10 p.m., a siren went off. A mile-wide tornado was approaching Greensburg. Its winds were estimated to be more than 200 miles per hour. In less than ten minutes, the town was destroyed. Ten people lost their lives.

When the storm had passed, people climbed out from their storm cellars through the rubble. Cars and trucks had been thrown about. Homes were crushed, or simply ripped from the ground. "I'm in downtown Greensburg. There's really nothing left," said one resident.



Credit: FEMA Photo by Michael Raphael

The tornado destroyed much of the town. Many residents needed temporary housing.

How do tornadoes form?

A tornado is a swirling, funnel-shaped column of wind. It starts with a thunderstorm. Thunderclouds form when warm, wet air collides with cool, dry air. Then, strong winds form a wide tube of spinning air. When the tube touches the ground, it becomes a tornado.



Credit: NOAA

A tornado is a swirling, funnel-shaped column of wind. It starts with a thunderstorm. Thunderclouds form when warm, wet air collides with cool, dry air. Then, strong winds form a wide tube of spinning air. When the tube touches the ground, it becomes a tornado.



Credit: The Field Museum

The 200-plus-mph winds of a tornado can bend a stop sign.

Kansans are used to tornadoes. The people of Greensburg live smack in the middle of “Tornado Alley.” It is an area that spans eight states in the central United States. This region has just what tornadoes need to get started: cool, dry air from the Arctic mixing with warm, humid air from the Gulf of Mexico. There is a lot of wide open space, called the Great Plains, for tornadoes to form. These conditions give rise to more than 600 tornadoes, on average, in “Tornado Alley” every year.



Credit: The Field Museum

Most tornadoes in the world take place in “Tornado Alley.”

How do scientists predict dangerous storms?

Meteorologists are scientists who study and forecast weather. They use a technology called radar to track storms, including tornadoes. Radar gives them information about how far away the tornado is and how fast it is moving. Although tornadoes have fast swirling winds, tornadoes themselves move relatively slowly (18 to 30 miles per hour). So their paths can be predicted with reasonable confidence. A system of tornado watches and warnings is used to alert the public to danger. A tornado “watch” means thunderstorm conditions exist that could set off a tornado. A “warning” means a tornado has touched down and been spotted.

This system saved many lives in Greensburg. After the tornado sirens shrieked, people had 20 minutes to escape to their basements and storm shelters before the tornado destroyed their town.

Name: _____ Date: _____

1. What happened to the town of Greensburg in 2007?

- A It was destroyed by a fire.
- B It was destroyed by a tornado.
- C It was destroyed by an earthquake.

2. What does this article explain?

- A how to become a scientist who studies weather
- B how the town of Greensburg was rebuilt
- C how tornadoes form

3. Studying weather can help save lives.

What information in the article supports this statement?

- A Scientists who study weather are able to gather information about tornadoes. This information can then be used to warn people of danger.
- B A tornado hit the town of Greensburg, Kansas on a night in 2007. The tornado threw cars and trucks around. It pulled some homes out of the ground. After 10 minutes, it had destroyed the town.
- C Some scientists study and predict weather. They use radar to help them. Radar gives scientists information about how far away a storm is and how fast it is moving.

4. Based on the information in the article, what is a safe place to go during a tornado?

- A a basement or cellar
- B the backseat of a car
- C a wide, open space outdoors

5. What is the main idea of this article?

- A Scientists who study weather use radar to help them predict storms.
- B Tornadoes are spinning thunderstorms that can be very dangerous.
- C Tornado sirens warned people in Greensburg about the tornado before it arrived.

6. Read the first two sentences of the article: "On a spring night in 2007, disaster struck a small town in Kansas called Greensburg. Shortly before 10 p.m., a siren went off."

Why might the author not tell readers what the "disaster" was at the very beginning of the article?

- A to make readers want to keep reading and find out
- B to explain to readers how a tornado is formed
- C to let readers know how important it is to be prepared for a tornado

7. Select the word that best completes the sentence.

Sirens went off in Greensburg, _____ the people there knew a tornado was coming.

- A but
- B because
- C so

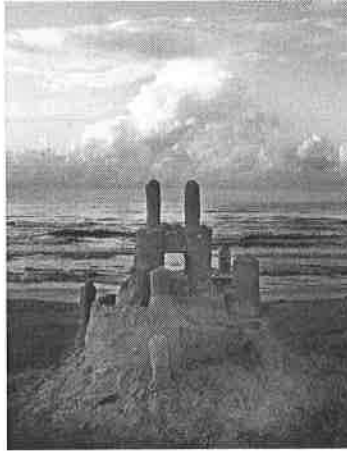
8. What is a tornado?

9. Describe how a tornado forms. Support your answer with information from the article.

10. Describe what the weather was probably like around Greensburg when the tornado formed. Be sure to mention what kinds of air may have been present. Support your answer with information from the article.

How Not to Save a Sand Castle

By Linda Ruggieri



Gavin and Lily were working hard on their sand castle. They decorated it with shells. They built towers and doors. Their castle was gigantic!

Lily built a high wall to protect the sand castle from the **wind**. Gavin said he thought the wall would stop people from accidentally stepping on the castle and smashing it.

People walked by and said nice things about the sand castle. Lily and Gavin's mom took a photograph of it. Then she said it was time for lunch. Lily and Gavin ran with their mom to the snack bar. "We will finish our castle when we get back," they said.

After lunch, the children went back to the beach. But where was the sand castle? Did the wind blow it down? Did someone step on it?

Lily and Gavin's mom explained what had happened. The ocean waves had moved up the beach. The rise and fall of the big waves had pushed water farther up onto the shore and the sand. The water must have washed away their castle.

"Some of our shells are scattered around here," said Lily. "We should build another sand castle."

"Okay," Gavin agreed. "Let's get started!"

Name: _____ Date: _____

1. What are Gavin and Lily doing at the beginning of the story?

- A) They are swimming in the ocean.
- B) They are working on a sand castle.
- C) They are taking a photograph.

2. Where does this story take place?

- A) at a skating rink
- B) at a park
- C) at the beach

3. Read this sentence from the story.

"Gavin and Lily were working hard on their sand castle."

What evidence from the story supports the idea that Gavin and Lily were working hard?

- A) Their sand castle was washed away by the ocean waves.
- B) They could not find their sand castle when they came back after lunch.
- C) Their sand castle was gigantic.

4. How do Gavin and Lily feel when they learn that their sand castle has been washed away?

- A) Gavin and Lily are eager to build another sand castle.
- B) Gavin and Lily are upset and never want to build a sand castle again.
- C) Gavin and Lily are surprised that the ocean was strong enough to wash away their sand castle.

5. What is the main idea of this story?

- A) Gavin and Lily build a big sandcastle, but the waves wash it away.
- B) Lily, Gavin, and their mom go to a snack bar for lunch.
- C) The people who walk by Gavin and Lily's sand castle say nice things about it.

6. Read this paragraph from the story.

"After lunch, the children went back to the beach. But where was the sand castle? Did the wind blow it down? Did someone step on it?"

Why does the author start writing questions in this paragraph?

- A) to show that none of the characters know what has happened to the castle
- B) to show that even authors sometimes do not know what is happening in a story
- C) to show readers what the children are thinking

7. Choose the answer that best completes this sentence.

The big ocean waves moved up the beach, _____ they washed away the sand castle.

- A) so
- B) because
- C) but

8. Why does Lily build a wall?

9. What does Gavin think the wall that Lily builds will stop people from doing?

10. Do Lily and Gavin do a good job of protecting their sand castle? Why or why not? Support your answer with evidence from the story.

Martin's Birdhouse

By Rachelle Kreisman



Drawing a picture can be fun. Drawing can also help people communicate. Putting an idea on paper is sometimes a good way to solve a problem.

Here is an example. Martin wanted to build a new birdhouse. The last one he had built fell apart after one windy night. This time, Martin knew he had to make a stronger birdhouse. He just was not sure how to do that.

Martin asked his friend Diego for help. Diego was good at building things. Martin explained his idea about the birdhouse, but Diego was confused. So Martin drew a picture to show what he was thinking.

Diego looked at the sketch carefully. "Why does the hole for the bird need to be so big?" he asked Martin. "It doesn't," said Martin. "You're right." Diego also suggested that the birdhouse could be attached to the tree in a much better way. He drew another picture to show Martin how that attachment would work.

After talking a while longer, Martin and Diego drew one more sketch. Then they began building the birdhouse together. "We are a good team," Martin told Diego. "I think your ideas will make my birdhouse stronger!"

Name: _____ Date: _____

1. What does Martin want to build?

- A) a birdhouse
- B) a tree house
- C) a dog house

2. When in the story do Martin and Diego begin building a birdhouse together?

- A) at the beginning of the story
- B) in the middle of the story
- C) at the end of the story

3. Martin says that he and Diego are a good team.

What evidence from the story supports the idea that Martin and Diego are a good team?

- A) The last birdhouse Martin built fell apart, so he asks his friend Diego for help.
- B) Martin explains his idea about the birdhouse to Diego, but Diego is confused.
- C) Martin and Diego communicate and work together to make the birdhouse stronger.

4. What does the first picture that Martin draws probably show?

- A) Diego's face
- B) a bird
- C) a birdhouse

5. What is the theme of this story?

- A) Drawing a picture can help people communicate.
- B) The last birdhouse Martin built fell apart after a windy night.
- C) Diego is good at building things.

6. Read these sentences from the story.

"Martin explained his idea about the birdhouse, but Diego was confused. So Martin drew a picture to show what he was thinking.

"Diego looked at the sketch carefully. 'Why does the hole for the bird need to be so big?' he asked Martin."

What does the word "sketch" mean here?

- A) book
- B) sentence
- C) picture

7. Choose the answer that best completes this sentence.

Martin asks Diego for help _____ he wants to build a stronger birdhouse.

- A) so
- B) because
- C) but

8. How does Diego feel when Martin first explains his idea about the birdhouse?

9. What does Martin do to show Diego what he is thinking?

10. How can drawing help people communicate? Support your answer with evidence from the story.

My Bean Plant

By Rachelle Kreisman



My grandfather loves to grow plants. He raises vegetables and fruits, and he takes great care of all of them. Last week, Grandpa gave me some green bean seeds. Now I can grow my own green bean plant.

I brought my seeds home and showed my mom. She helped me get my green bean project ready. First, we put some soil in a pot. Then we planted a few seeds. I remembered that Grandpa told me that plants depend on water and sunlight to grow. So I put the pot in a sunny spot by the window, and I added some water.

I checked on my plant every day. When the soil felt dry, I added more water. Today, I saw a tiny stem. The plant is growing! Over the next few weeks, more stems and leaves will grow. Then flowers will grow, too.

What am I most excited about? I cannot wait to eat the beans! I think they will taste even better because I grew them myself.

Name: _____ Date: _____

1. What did Grandpa give to the main character?

- A) green bean seeds
- B) a fully-grown bean plant
- C) some green beans

2. The main character planted the seeds, put the pot in a sunny spot, and added water. What was the effect of these actions?

- A) The soil got dry right away.
- B) A tiny stem grew after some time.
- C) The seeds quickly turned into green beans.

3. Read these sentences from the text.

"I put the pot in a sunny spot by the window, and I added some water.

"I checked on my plant every day. When the soil felt dry, I added more water. Today, I saw a tiny stem. The plant is growing!"

What conclusion can you draw from this evidence?

- A) The main character has taken care of many different plants in the past.
- B) The main character is doing a good job of taking care of the bean plant.
- C) The main character doesn't really care about the bean plant.

4. Read these sentences from the text.

"I cannot wait to eat the beans! I think they will taste even better because I grew them myself."

Why might the main character think the beans will taste even better because he or she grew them?

- A) because the main character normally hates the taste of green beans
- B) because the main character is way better at growing plants than Grandpa
- C) because the main character put work into taking care of the beans

5. What is the main idea of this story?

- A) The main character takes care of a green bean seed and helps it start growing into a plant.
- B) The main character's grandfather loves to grow vegetables, and he takes great care of all his plants.
- C) The main character is excited to eat green beans because they are a tasty vegetable.

6. Read these sentences from the text.

"I remembered that Grandpa told me that plants depend on water and sunlight to grow. So I put the pot in a sunny spot by the window, and I added some water.

"I checked on my plant every day. When the soil felt dry, I added more water. Today, I saw a tiny stem. The plant is growing!"

Based on this text, what does the phrase "depend on" most closely mean?

- A) need
- B) like
- C) change

7. Read these sentences from the text.

"I remembered that Grandpa told me that plants depend on water and sunlight to grow. So I put the pot in a sunny spot by the window, and I added some water."

Now read this sentence about the same information. Then, choose the answer that completes the sentence without changing the meaning from the story.

I put the pot in a sunny spot by the window, and I added some water _____ Grandpa told me that plants depend on water and sunlight to grow.

- A) so
- B) because
- C) but

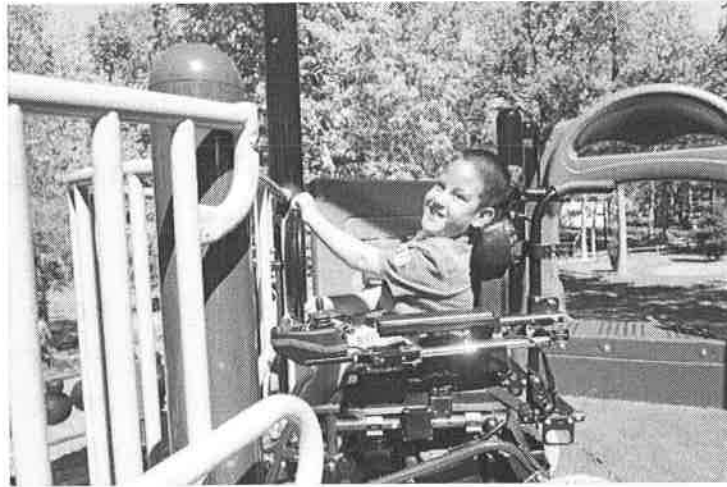
8. What do plants need so they can grow?

9. What are two things the main character did to the bean plant to help it grow?

10. What would happen to the bean plant if the main character forgot to give it water? Use evidence from the text to support your answer.

Playgrounds for Everyone

Linda Ruggieri



Playgrounds are places built for kids to have fun in. The best playgrounds are set up so that children can play safely while getting exercise. Lots of playgrounds include swings, slides, climbers, and other things.

Playgrounds were not always fun for all kids, however. Children in wheelchairs and kids with vision or hearing problems found it difficult to get around a playground. Some could not walk up or down steps. Others could not sit on the swings. The playgrounds were not safe places for them.

A few years ago, some people wanted to fix that problem. They found a solution. They raised money to build playgrounds where all kids can play together.

New playgrounds were built with low steps or ramps. Those changes have made it easier for some children. The new equipment also has handrails for kids to grab and pull themselves up.

Other changes have made playgrounds more fun for all children. Some playgrounds now have drums, chimes, and other instruments to play. Kids can turn a rain wheel and listen to the sound of rain.

These new playgrounds help everyone get in on the fun!

Name: _____

Date: _____

1. What are places built for kids to have fun in?

- A playgrounds
- B steps
- C ramps

2. Playgrounds were not safe for some children. What was the solution to this problem?

- A People raised money to build playgrounds where all kids can play.
- B Children in wheelchairs found it difficult to get around a playground.
- C Lots of playgrounds include swings, slides, and climbers.

3. Playgrounds were not always fun for all kids. What evidence from the text supports this conclusion?

- A "Some playgrounds now have drums, chimes, and other instruments to play. Kids can turn a rain wheel and listen to the sound of rain."
- B "Children in wheelchairs and kids with vision or hearing problems found it difficult to get around a playground."
- C "Lots of playgrounds include swings, slides, climbers, and other things."

4. Read this paragraph from the article.

"New playgrounds were built with low steps or ramps. Those changes have made it easier for some children. The new equipment also has handrails for kids to grab and pull themselves up."

Based on this paragraph, what have changes to playgrounds made it easier for children to do?

- A The changes have made it easier for children to see and hear at playgrounds.
- B The changes have made it easier for children to play on swings at playgrounds.
- C The changes have made it easier for children to get around playgrounds.

5. What is the main idea of this article?

- A New playgrounds have been built with low steps, ramps, and handrails.
- B New playgrounds have been built that allow all children to have fun.
- C Kids can have fun and get exercise by playing on climbers and swings.

6. Read these paragraphs from the article.

"Other changes have made playgrounds more fun for all children. Some playgrounds now have drums, chimes, and other instruments to play. Kids can turn a rain wheel and listen to the sound of rain.

"These new playgrounds help everyone get in on the fun!"

What does the phrase "get in on" mean here?

- A stand next to
- B go away from
- C join in

7. Choose the answer that best completes the sentence.

Some kids found it difficult to get around a playground _____ they could not walk up or down steps.

- A so
- B because
- C but

8. What children were playgrounds not safe places for?

9. Name three changes made to new playgrounds.

10. Choose one change made to playgrounds, and explain how it has made playgrounds safer. Support your answer with evidence from the article.

Math Practice



Math Facts: Addition

Name: _____

Date: _____

(1)
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(12)
$$\begin{array}{r} 8 \\ +0 \\ \hline \end{array}$$

(23)
$$\begin{array}{r} 3 \\ +0 \\ \hline \end{array}$$

(34)
$$\begin{array}{r} 5 \\ +3 \\ \hline \end{array}$$

(45)
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(56)
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(13)
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(46)
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(57)
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(25)
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(36)
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(55)
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(66)
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Math Facts: Addition

Name: _____

Date: _____

$$\begin{array}{r} (1) \quad 6 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 6 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \quad 1 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (34) \quad 7 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} (45) \quad 9 \\ + 2 \\ \hline \end{array}$$

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Math Facts: Addition

Name: _____ Date: _____

$$\begin{array}{r} (1) \quad 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 11 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \quad 7 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} (34) \quad 17 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} (45) \quad 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 11 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 12 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \quad 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (35) \quad 2 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (46) \quad 13 \\ + 3 \\ \hline \end{array}$$

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$$\begin{array}{r} (14) \quad 8 \\ + 12 \\ \hline \end{array}$$

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$$\begin{array}{r} (16) \quad 1 \\ + 0 \\ \hline \end{array}$$

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$$\begin{array}{r} (50) \quad 18 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 10 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 11 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} (29) \quad 1 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} (40) \quad 1 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} (51) \quad 9 \\ + 7 \\ \hline \end{array}$$

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$$\begin{array}{r} (41) \quad 4 \\ + 8 \\ \hline \end{array}$$

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$$\begin{array}{r} (21) \quad 10 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} (32) \quad 13 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (43) \quad 2 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} (54) \quad 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 11 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \quad 4 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (33) \quad 2 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} (44) \quad 11 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} (55) \quad 8 \\ + 12 \\ \hline \end{array}$$

Math Facts: Subtraction

Name: _____ Date: _____

(1)
$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

(12)
$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

(23)
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(34)
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(45)
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(16)
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(27)
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(44)
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(55)
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Math Facts: Subtraction

Name: _____ Date: _____

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$$\begin{array}{r} (12) \quad 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \quad 16 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (34) \quad 16 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (45) \quad 16 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 13 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 10 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \quad 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (35) \quad 20 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} (46) \quad 15 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 18 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 10 \\ - 8 \\ \hline \end{array}$$

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$$\begin{array}{r} (36) \quad 12 \\ - 6 \\ \hline \end{array}$$

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$$\begin{array}{r} (4) \quad 14 \\ - 3 \\ \hline \end{array}$$

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$$\begin{array}{r} (26) \quad 18 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} (37) \quad 13 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (48) \quad 14 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 11 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 20 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} (27) \quad 16 \\ - 4 \\ \hline \end{array}$$

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$$\begin{array}{r} (49) \quad 16 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 10 \\ - 3 \\ \hline \end{array}$$

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$$\begin{array}{r} (39) \quad 16 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (50) \quad 16 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 15 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 19 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} (29) \quad 19 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (40) \quad 8 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} (51) \quad 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 14 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (30) \quad 4 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} (41) \quad 15 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (52) \quad 20 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 13 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 15 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (31) \quad 16 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} (42) \quad 20 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} (53) \quad 19 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 19 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \quad 8 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (32) \quad 20 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} (43) \quad 16 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (54) \quad 8 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 10 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \quad 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (33) \quad 16 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (44) \quad 16 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} (55) \quad 12 \\ - 6 \\ \hline \end{array}$$

Addition & Subtraction

Name: _____ Date: _____

$$\begin{array}{r} (1) \quad 20 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 2 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \quad 17 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} (34) \quad 5 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} (45) \quad 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 13 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 14 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \quad 16 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} (35) \quad 9 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} (46) \quad 6 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 13 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (25) \quad 16 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (36) \quad 11 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (47) \quad 23 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 23 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 22 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (26) \quad 11 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (37) \quad 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} (48) \quad 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 12 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 10 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} (27) \quad 14 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (38) \quad 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (49) \quad 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 12 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (28) \quad 6 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (39) \quad 11 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (50) \quad 6 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 7 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 10 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (29) \quad 19 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (40) \quad 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (51) \quad 16 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 10 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} (30) \quad 10 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (41) \quad 14 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (52) \quad 8 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 7 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 16 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} (31) \quad 1 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} (42) \quad 13 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} (53) \quad 14 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 27 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \quad 16 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (32) \quad 19 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} (43) \quad 24 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} (54) \quad 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 16 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \quad 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (33) \quad 2 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} (44) \quad 25 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} (55) \quad 4 \\ + 6 \\ \hline \end{array}$$

Addition & Subtraction

Name: _____ Date: _____

$$\begin{array}{r} (1) \quad 10 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \quad 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} (34) \quad 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (45) \quad 9 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 2 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \quad 10 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (35) \quad 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (46) \quad 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (25) \quad 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (36) \quad 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (47) \quad 13 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 11 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (26) \quad 11 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (37) \quad 9 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (48) \quad 12 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 17 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (27) \quad 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (38) \quad 6 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (49) \quad 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 11 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (28) \quad 11 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (39) \quad 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (50) \quad 14 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 12 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 12 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (29) \quad 11 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (40) \quad 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (51) \quad 17 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 1 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} (30) \quad 11 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (41) \quad 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} (52) \quad 14 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 8 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (31) \quad 12 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (42) \quad 7 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (53) \quad 16 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 6 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \quad 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} (32) \quad 3 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (43) \quad 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (54) \quad 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \quad 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (33) \quad 15 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} (44) \quad 17 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (55) \quad 7 \\ - 2 \\ \hline \end{array}$$

Addition & Subtraction

Name: _____ Date: _____

$$\begin{array}{r} (1) \quad 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 13 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \quad 14 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} (34) \quad 15 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (45) \quad 13 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 24 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 16 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \quad 6 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} (35) \quad 15 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (46) \quad 19 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 6 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 14 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (25) \quad 3 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} (36) \quad 16 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} (47) \quad 19 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 6 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 18 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} (26) \quad 20 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} (37) \quad 3 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} (48) \quad 6 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 26 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} (27) \quad 12 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} (38) \quad 13 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (49) \quad 14 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 1 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 3 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} (28) \quad 20 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} (39) \quad 18 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} (50) \quad 5 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 34 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 34 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} (29) \quad 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (40) \quad 24 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} (51) \quad 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 20 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 1 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} (30) \quad 22 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (41) \quad 24 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (52) \quad 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 24 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (31) \quad 25 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} (42) \quad 8 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (53) \quad 14 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 11 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \quad 5 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (32) \quad 3 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} (43) \quad 23 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} (54) \quad 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \quad 6 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (33) \quad 15 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} (44) \quad 9 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} (55) \quad 3 \\ + 8 \\ \hline \end{array}$$

Writing Practice



READ the information in the box below.

During the summer many people visit museums, parks, zoos, or other cities. Going to new places gives us a chance to see and learn new and interesting things.

THINK about places you have visited.

WRITE about one place that you thought was interesting.

Explain what made this place interesting.

Be sure to–

- clearly state your central idea
- organize your writing
- develop your writing in detail
- choose your words carefully
- use correct spelling, capitalization, punctuation, grammar, and sentences



