



PLANNED INSTRUCTION LESSON MATERIALS

3rd Grade

**DUE DATE: FRIDAY, MAY
22ND**

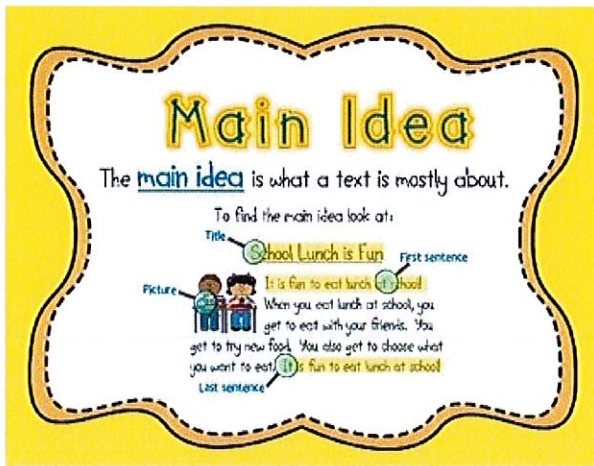
Please complete the following materials by the due date noted above.

Completed materials may be dropped off at the school (1006 West 10th Street) during food distribution Tuesdays and Fridays from 10:00am – 12:00noon, or turned in when the next week's materials are delivered to your home.

If you need assistance in completing the attached materials, please reach out to your classroom teacher via email, the school's website or Facebook page, or Class Dojo. You may also call the school directly Monday – Friday from 9:30-5:30 at 814-520-6468

Mrs. Veronica Will, Principal 814 873-5158

Mr. Aubrey Favors, Interim CEO 814 812-3026



MAIN IDEAS AND KEY DETAILS

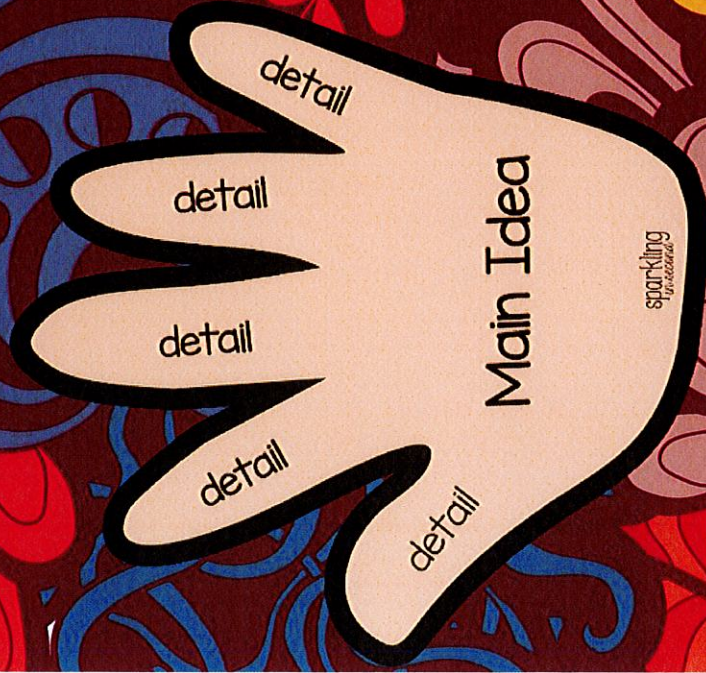
3rd Grade

Main Idea and Key Details

Main Idea is **what** the story is mostly about.

Key Details tell important information about the story.

Key Details **give information** about the main topic.



How to identify the Main Idea

- Look at the title of the text.
- Look at the first and last sentences of a paragraph.
- Look for supporting details- these details will support the main idea.

TO FIND THE MAIN IDEA ASK:

What is the text mainly about?

Do I see the main idea in the first or last sentence?

Are any words used repeatedly ?

- **How can we find the main idea of a text?**
- **Reminder:** **Main idea is what the text is mostly about.**

School Lunch is Fun!

It is fun to eat lunch at school!
When you eat lunch at school,
you get to eat with your friends.
You get to try new food. You also
get to choose what you want to
eat. It is fun to eat lunch at school.

Details support the Main Idea

- Facts
- Information
- Description
- Thoughts

- **How can we find the key details?**
- **Reminder:**
- **Key details** give information about the main idea.

School Lunch is Fun!

It is fun to eat lunch at school!

When you eat lunch at school, you get to eat with your friends. You get to try new food. You also get to choose what you want to eat. It is fun to eat lunch at school.

Butterflies

◦ The weather is warming up and the butterflies are coming out! Did you know there are more than 20,000 species of butterflies?

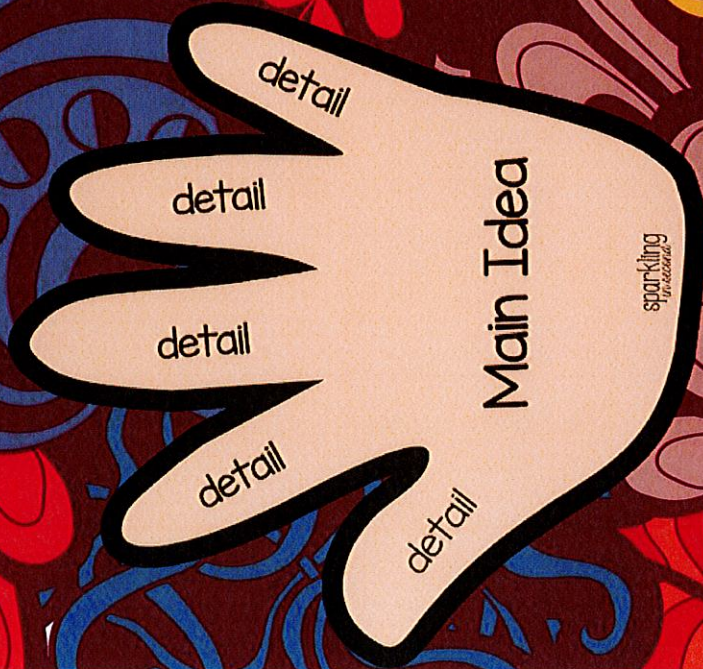
Butterflies are insects. They have four stages of life: egg, caterpillar, pupa, and adult. As an adult, butterflies have four beautiful scaly wings. They can't fly if their body temperature is not above 86 degrees. Some butterflies can fly as fast as 30 miles per hour!. Butterflies live all over the world except for Antarctica. Many butterflies are found in tropical rainforests, but they can live in many different climates and habitats. Butterflies are interesting insects.

Facts about Hummingbirds

- Hummingbirds are considered one of the smallest birds in the world. There are over 300 species of hummingbirds! Did you ever wonder why they are called hummingbirds? That is because their wings move so fast they make a humming noise. Hummingbirds can fly in all kinds of directions. They can fly up, down, forwards, backwards, and upside down! Hummingbirds are mostly found in North and Central America. A hummingbirds diet is nectar from flowers, tree sap, and even tiny bugs. Hummingbirds need to eat 5-8 times an hour. That's a lot of eating! Hummingbirds are fast little birds.

Review: Main Idea and Key Details

1. What is main idea?
2. How can we find the main idea?
3. What are key details?



Main Idea and Key Details Quiz

Read the text.

Choose the main idea.

For the last question, check the boxes of the key details.

* Required

Violins and violas are very similar. Both are string instruments that you might find in an orchestra. Violins and violas both have 4 strings that you play by using a bow or by plucking. Also, they are both played by being held between the shoulder and chin. WHAT IS THE MAIN IDEA? *

2 points

- ☐ Both are string instruments.
- ☐ They are both played by being held between the shoulder and chin.
- ☐ Violins and violas are very similar.

Many different shapes are considered quadrilaterals. A quadrilateral is any shape that has 4 sides. Squares, rectangles, rhombus, and trapezoids are some examples of quadrilaterals. Pentagons, hexagons, and octagons are not considered quadrilaterals because they do not have 4 sides. WHAT IS THE MAIN IDEA? *

2 points

- ☐ Many different shapes are considered quadrilaterals.
- ☐ Squares, rectangles, rhombus, and trapezoids are some examples of quadrilaterals.

Chickens can be useful as pets, as they provide eggs that can be eaten. However, chickens must be taken care of carefully. If you have a chicken, you must make sure that they have plenty of food and water. Also, their chicken coop must be cleaned regularly, and their eggs collected! Eating potato skins or chocolate can be fatal for chickens, so make sure your chickens avoid these two foods! WHAT IS THE MAIN IDEA? *

2 points

- ☐ Chickens must be taken care of carefully.
- ☐ Eating potato skins or chocolate can be fatal for chickens.
- ☐ Chickens must have plenty of water.



Chickens can be useful as pets, as they provide eggs that can be eaten. However, chickens must be taken care of carefully. If you have a chicken, you must make sure that they have plenty of food and water. Also, their chicken coop must be cleaned regularly, and their eggs collected! Eating potato skins or chocolate can be fatal for chickens, so make sure your chickens avoid these two foods! CHECK THE BOXES OF KEY DETAILS. *

3 points

- ☐ Make sure chickens do not eat chocolate or potato skins.
- ☐ Chickens need plenty of food and water.
- ☐ Chickens eggs must be collected.
- ☐ Chickens must be taken care of carefully.

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ELA Main Idea and Key Details Quiz

Read the text or have someone read aloud.

Choose the main idea.

For the last question, check the boxes of the key details.

Reminder:

Main idea= what the text is about.

Key details= support the main idea.

* Required

Fiona sings in the church choir. She sings a solo every week. Everyone loves to hear her sing. Last Sunday Mrs. Ronda said, "Fiona has the voice of an angel." We all agreed. I think she will be famous someday. WHAT IS THE MAIN IDEA? *

2 points

- ☐ Fiona sings in the church choir.
- ☐ I think she will be famous someday.

Cody is a great soccer player. He practices everyday after school. He plays for the school soccer team. He has already scored 6 goals. He can kick the ball very far. He can run very fast. He is a good team player. Everyone thinks he is the best. WHAT IS THE MAIN IDEA? *

2 points

- ☐ He can kick the ball very far.
- ☐ Cody is a great soccer player.



Cody is a great soccer player. He practices everyday after school. He plays for the school soccer team. He has already scored 6 goals. He can kick the ball very far. He can run very fast. He is a good team player. Everyone thinks he is the best. CHECK THE 5 BOXES OF KEY DETAILS. *

5 points

- ☐ Cody is a great soccer player.
- ☐ He practices after school everyday.
- ☐ He has already scored 6 goals.
- ☐ He can kick the ball very far.
- ☐ He can run very fast.
- ☐ He is a good team player.

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Commas and Capitalization

Read each item. Fill in the correct answer.

* Required

Which address is correct? *

2 points

- ☐ 552 King Avenue, Hatville, PA 18431
- ☐ 552 King Avenue Hatville PA 18431
- ☐ 552 King Avenue, Hatville PA 18431
- ☐ 552 King avenue Hatville, PA 18431

What is the correct way to write erie pennsylvania? *

2 points

- ☐ Erie Pennsylvania
- ☐ erie, Pennsylvania
- ☐ Erie, Pennsylvania
- ☐ Erie, pennsylvania

In which sentence is madrid spain correct? *

2 points

- ☐ My friend's family is from madrid, Spain
- ☐ My friend's family is from Madrid, spain.
- ☐ My friend's family is from Madrid, Spain.
- ☐ My friend's family is from Madrid spain.



In which sentence is the date correct? *

2 points

- ☐ The class election is Tuesday, november 5.
- ☐ The class election is Tuesday, November 5.
- ☐ The class election is Tuesday November 5.
- ☐ The class election is Tuesday november, 5.

In which sentence are the commas correctly placed? *

2 points

- ☐ My favorite foods are pizza, ice cream, and tacos.
- ☐ My favorite foods are pizza ice cream and tacos.
- ☐ My favorite foods are pizza, ice, cream and tacos.
- ☐ My favorite foods are, pizza, ice cream, and tacos.

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Area of Rectangles

After going over all the materials and taking the practice quiz, please complete the graded quiz.

* Required

What is the number of square units needed to cover a figure? *

1 point

- ☐ perimeter
- ☐ area

What operation can you use to find area? *

2 points

- ☐ addition
- ☐ subtraction
- ☐ multiplication
- ☐ division

What is the formula to find area? *

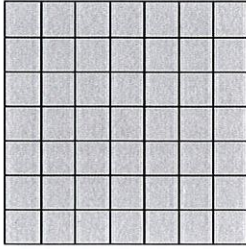
2 points

- ☐ length times width
- ☐ add up all the sides
- ☐ length plus width



What is the AREA of the figure? *

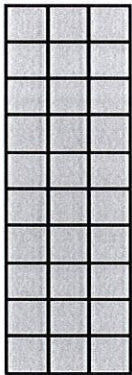
1 point



- ☐ 49 square units
- ☐ 36 square units
- ☐ 21 square units

What is the AREA of the figure?

1 point

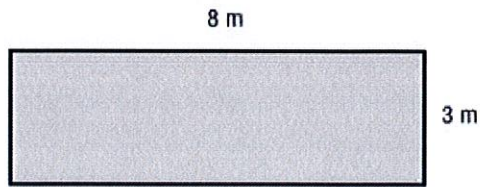


- ☐ 35 square units
- ☐ 10 square units
- ☐ 30 square units



What is the AREA of the figure? *

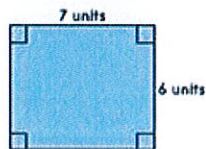
1 point



- ☐ 28 square meters
- ☐ 24 square meters
- ☐ 16 square meters

What is the AREA of the figure? *

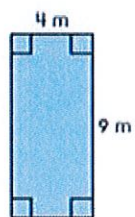
1 point



- ☐ 32 square units
- ☐ 48 square units
- ☐ 42 square units

What is the AREA of the figure?

1 point



- ☐ 36 square units
- ☐ 18 square units
- ☐ 49 square units

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Math: Area of Rectangles

Reminder: to find area use length time width.
Meaning multiple the two lengths of the sides together.

* Required

What is the number of square units needed to cover a figure? *

1 point

- ☐ area
- ☐ perimeter

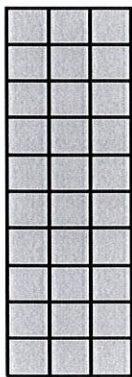
What operation can you use to find area? *

1 point

- ☐ addition
- ☐ multiplication

What is the AREA of the figure? (Think of 3×10) *

1 point



- ☐ 30 square units
- ☐ 35 square units



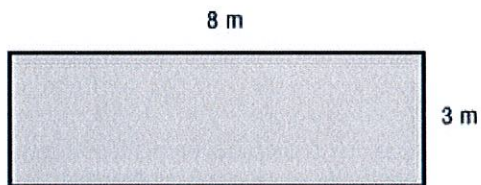
What is the AREA of the figure? (Think 7×7) *

1 point

- ☐ 49 square units
- ☐ 58 square units

What is the AREA of the figure? (Think 8×3) *

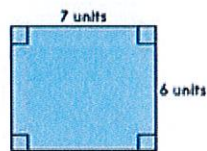
1 point



- ☐ 36 square meters
- ☐ 24 square meters

What is the AREA of the figure? (Think 7×6) *

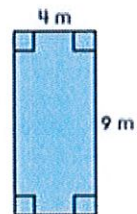
1 point



- ☐ 42 square units
- ☐ 48 square units

What is the AREA of the figure? *

1 point



- ☐ 38 square meters
- ☐ 36 square meters



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Multiply by 6 and 7 Quiz

* Required

$6 \times 3 =$ *

2 points

- ☐ 15
- ☐ 18
- ☐ 12
- ☐ 20

$7 \times 4 =$ *

2 points

- ☐ 28
- ☐ 24
- ☐ 21
- ☐ 16

$7 \times 6 =$ *

2 points

- ☐ 32
- ☐ 35
- ☐ 42
- ☐ 50



$6 \times 10 = *$

2 points

- ☐ 30
- ☐ 50
- ☐ 55
- ☐ 60

$7 \times 2 = *$

2 points

- ☐ 10
- ☐ 12
- ☐ 14
- ☐ 16

$7 \times 8 = *$

2 points

- ☐ 54
- ☐ 56
- ☐ 60
- ☐ 62

Grandma gave her 6 grandchildren 4 cookies each. How many cookies did grandma give altogether? *

2 points

- ☐ 20
- ☐ 25
- ☐ 22
- ☐ 24



Benjamin is training for his track meet. He runs 3 miles everyday for 7 days. How many total miles does he run? *

2 points

- ☐ 10
- ☐ 20
- ☐ 21
- ☐ 24

Morgan is making a skirt. She needs 6 pieces of ribbon that are each 9 inches long. How many inches of ribbon does she need altogether? *

2 points

- ☐ 15
- ☐ 30
- ☐ 48
- ☐ 54

Jackson works 10 hours a week helping his grandfather. He earns \$7 per hour. How much does Jackson make in one week? *

2 points

- ☐ 17
- ☐ 70
- ☐ 65
- ☐ 75

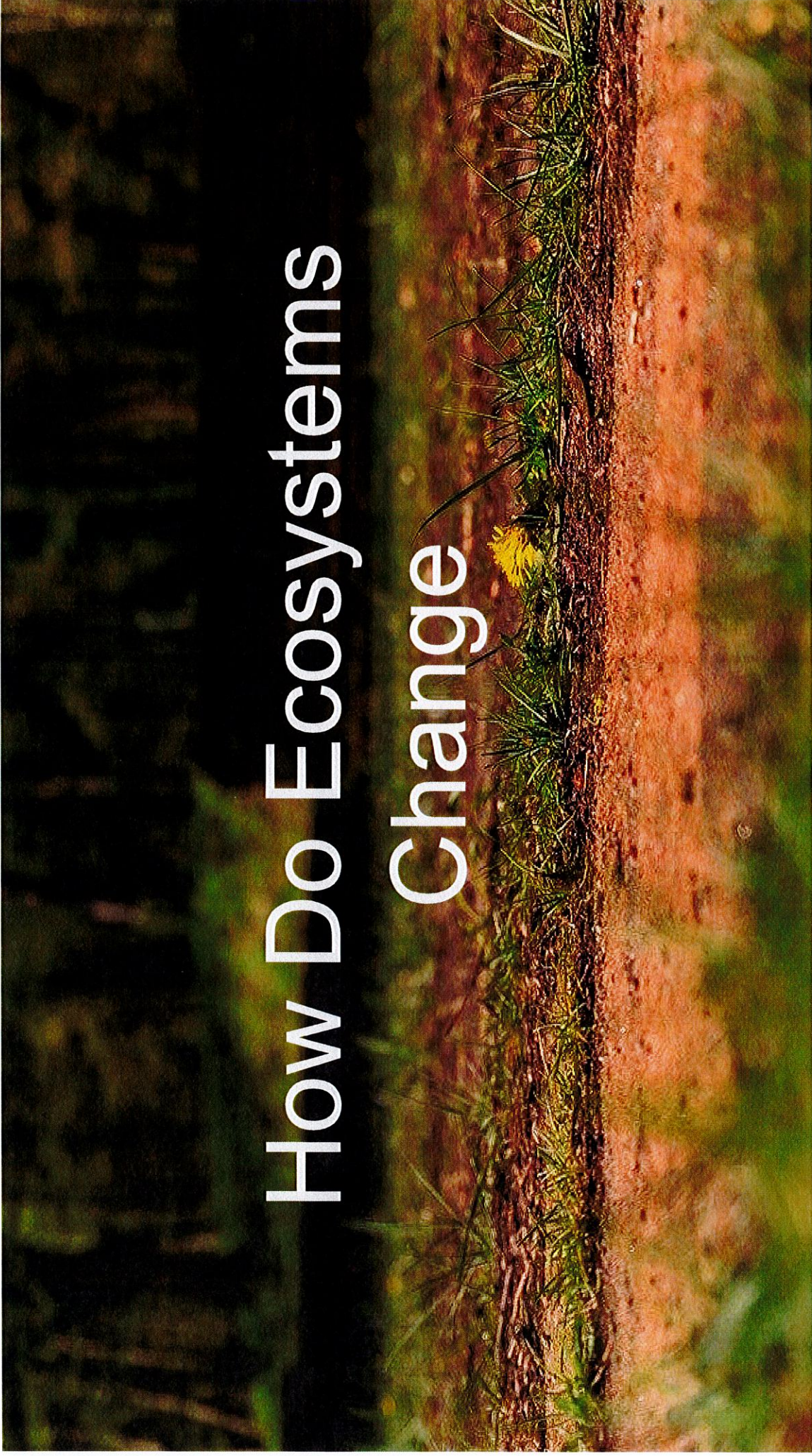
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How Do Ecosystems Change



Ecosystems Change

Ecosystems are always changing. These changes can be rapid and widespread, such as when a fire burns through a forest. But even smaller changes can have many effects.

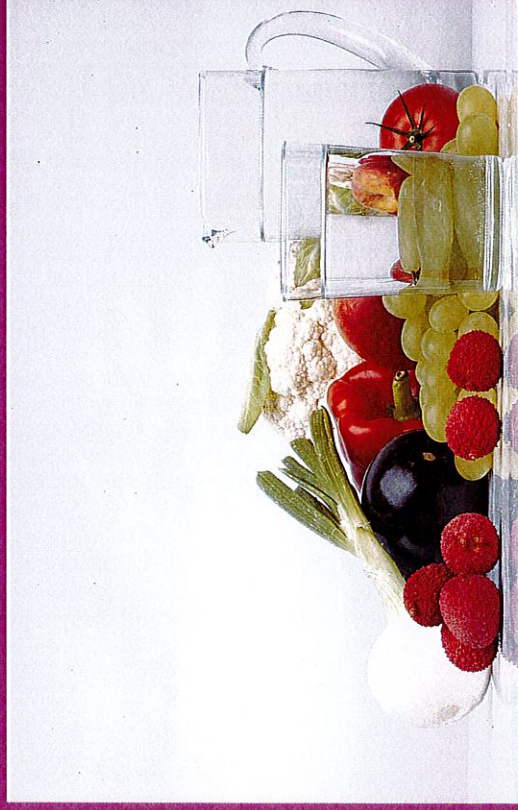
Think about what happens when a 200-year-old tree falls in a storm. Throughout its life, the tree shaded the forest floor. Now the forest floor will receive much more sunlight. Seedlings that require a lot of sunlight will have a chance to grow. Other plants that grow best in shade might not survive.

The change may affect animals too. Birds that nested in the tree may need to find a new home. But the fallen tree may provide habitat for salamanders and other animals, like ants and bugs.



Living Things Cause Change

All living things need resources like water and food. Living things get what they need from their environments. As they do this, they cause changes in their environments.



For example, people cut down trees to build homes. They clear land in order to grow food in open fields. But people are not the only living things that cause change.



Living Things Cause Change



Look at the groundhogs in the pictures. Groundhogs live underground in tunnels, or burrows. As they dig their burrows, they change the environment. These changes can be harmful. Groundhogs can damage crops, lawns, and the roots of trees. But some living things benefit from changes that groundhogs cause. Foxes, rabbits, and other animals often live in burrows made by groundhogs. Groundhogs also improve soil by mixing it as they dig. This benefits plants that grow in the soil.



Seasonal Change

In some ecosystems, the cycle of the seasons brings major changes. For example, summers may be warm, but winters may be very cold and snowy. Some plants die in winter. Food may be hard to find for some animals.



Y. Chaki, *The Four Seasons*, oil on canvas 11 ft x 22 ft, 1988: Royal Bank of Canada

Seasonal Change

Many plants and animals have adaptations that help them survive these changes. An **ADAPTATION** is a trait that helps a living thing survive in its environment.

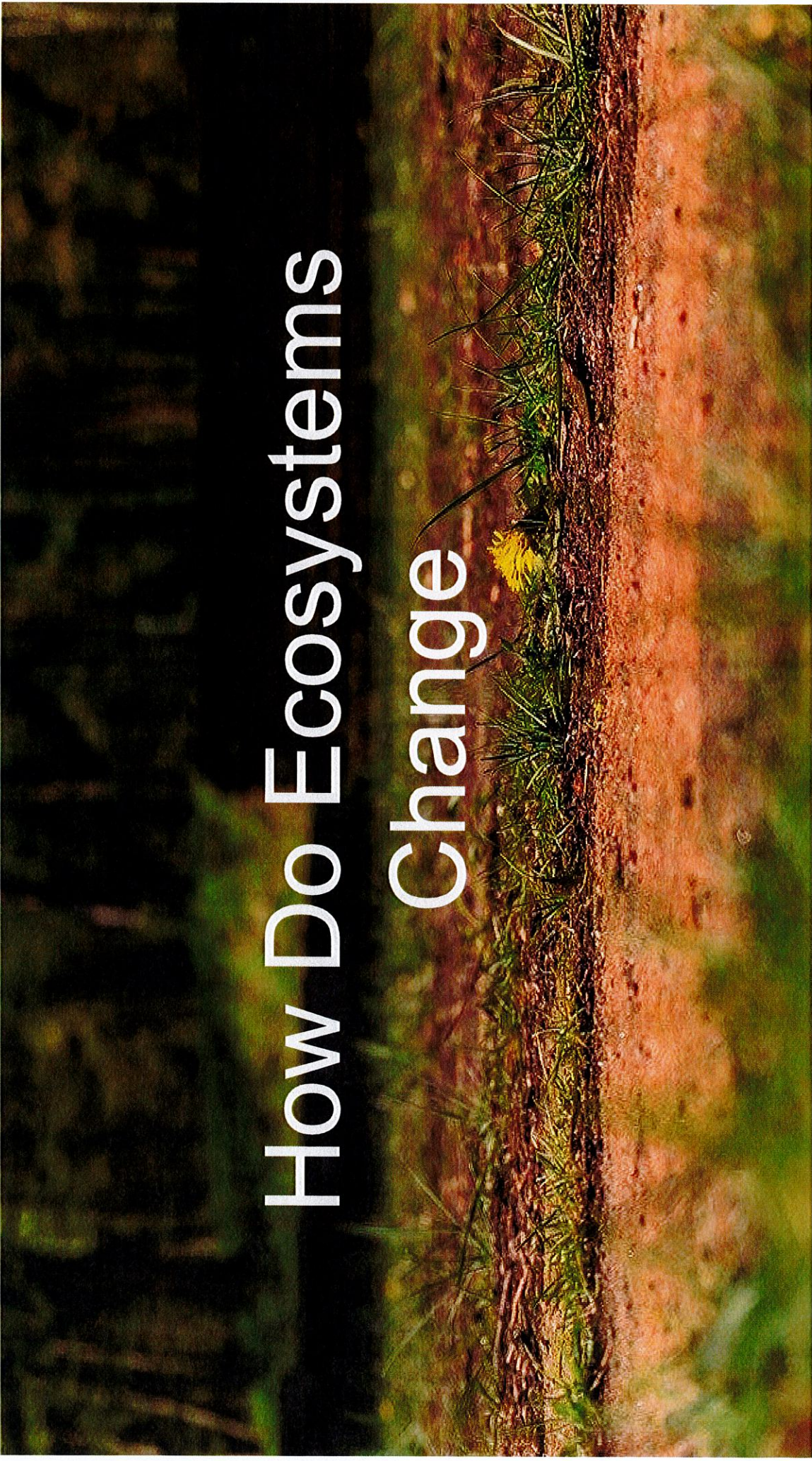
Some birds **MIGRATE**, or move, to warmer places during winter.



For example, some trees shed their leaves before winter. This reduces the amount of water they need to take in during winter. Some animals, such as bats and ground squirrels, **HIBERNATE**, or sleep, through the winter.



How Do Ecosystems Change



How Do Ecosystems Change

Check My Progress

Your email address (vwill@erieriseacademy.org) will be recorded when you submit this form. Not you? [Switch account](#)

* Required

Name *

Your answer

What does it mean to sleep through winter? *

1 point

- ☐ Adaptation
- ☐ Hibernate
- ☐ Run away
- ☐ Fly away

What does an animal do when it moves to warmer areas? *

1 point

- ☐ Hibernate
- ☐ Adaptation
- ☐ Migrate
- ☐ Sleep



What is a trait that helps a living thing survive in its environment? *

1 point

- ☐ Adaptation
- ☐ Dig a hole
- ☐ Run away
- ☐ Hibernate

What season has cool temperatures and leaves changing colors? *

1 point

- ☐ Winter
- ☐ Spring
- ☐ Summer
- ☐ Fall

What season has cool temperatures and flowers beginning to bloom? *

1 point

- ☐ Winter
- ☐ Spring
- ☐ Summer
- ☐ Fall

What season is very cold and has fun activities like sledding and snowball fights? *

1 point

- ☐ Winter
- ☐ Spring
- ☐ Summer
- ☐ Fall



What season is very warm and has fun activities like picnics and fireworks? 1 point

*

- ☐ Winter
- ☐ Spring
- ☐ Summer
- ☐ Fall

True or False: The changing of the seasons has an effect on ecosystems? 1 point

*

- ☐ True
- ☐ False

True or False: Natural events have NO effect on ecosystems? 1 point

*

- ☐ True
- ☐ False

What happened to Mt. St. Helen in 1980? 1 point

*

- ☐ A big avalanche of snow.
- ☐ The volcano erupted.
- ☐ An earthquake.
- ☐ Big forest fire.

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Use the different sections of this letter to begin conversations with your child about what he or she is learning.

Big Idea: Why do you enjoy stories?

Ask your child how this week's reading selection helps him or her answer this question.

This week's reading selection: *Cinderlad*

Summary: In this twist on the classic tale "Cinderella," a young knight triumphs over his older brothers by scaling a glass mountain to win the princess's hand in marriage.

Essential Question: How might a story called "Cinderlad" be similar to and different from the fairy tales you already know?

► **DISCUSS** with your child how the story of Cinderlad is similar to and different from Cinderella stories he or she has heard.

Vocabulary

Focus: The words below appear in this week's reading selection.

moaned	verb	complained with a low sound
desire	noun	a wish for; longing
strolled	verb	walked in a slow, relaxed way
abruptly	adverb	without warning; suddenly
clearing	noun	a piece of land free of trees or brush
eligible	adjective	able to be chosen for something
scaled	verb	climbed to or over the top of
amused	adjective	feeling or showing happiness or enjoyment

► **ADD** the vocabulary words to your conversations at home.

Spelling

Focus: This week your child will spell words with the *ough* spelling pattern, words with silent letters, and words with the prefix *re-*, *pre-*, or *mis-*.

- | | | |
|-------------|-------------|-------------|
| 1. whistle | 5. replace | 9. although |
| 2. fought | 6. debt | 10. knew |
| 3. preorder | 7. misjudge | |
| 4. trough | 8. predawn | |

Challenge

- | | | |
|-------------|--------------|-----------------|
| 1. exhaust | 3. rearrange | 5. mispronounce |
| 2. reappear | 4. preseason | |

► **HAVE** your child practice spelling these words.

Language Arts

Writing: Your child will edit and publish his or her plot analysis. He or she will also prewrite and draft a persuasive piece with a clearly stated opinion.

Grammar: Your child will also review adjectives and articles, comparatives, plural nouns, and capitalization.

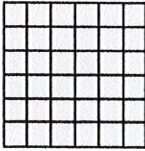
► **ASK** your child to tell you what opinion he or she is presenting in the persuasive writing assignment. Discuss reasons or examples that support this opinion.

1. Estimate. Then find the area of the rectangle.

[Need a Hint?](#)

- A. ☐ 26 square units
B. ☐ 30 square units
C. ☐ 45 square units
D. ☐ 36 square units

2. Estimate. Then find the area of the square.

[Need a Hint?](#)

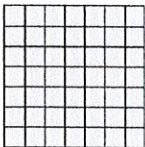
- A. ☐ 24 square units
B. ☐ 48 square units
C. ☐ 36 square units
D. ☐ 72 square units

3. Estimate. Then find the area of the rectangle.

[Need a Hint?](#)

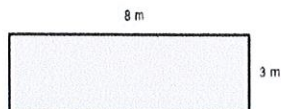
- A. ☐ 36 square units
B. ☐ 28 square units
C. ☐ 24 square units
D. ☐ 48 square units

4. Estimate. Then find the area of the rectangle.

[Need a Hint?](#)

- A. ☐ 36 square units
B. ☐ 42 square units
C. ☐ 49 square units
D. ☐ 64 square units

5. Find the area of the rectangle.

[Need a Hint?](#)

- A. ☐ 16 square meters
B. ☐ 9 square meters
C. ☐ 22 square meters
D. ☐ 24 square meters

 This is the end of the quiz. When you have completed all the questions and reviewed your answers, press the button below to grade the quiz.

Grade the Quiz

1. Use the Commutative Property and a known fact to find the product.

$$4 \times 7 = (2 \times 7) + (2 \times 7) = 14 + 14 = 28$$

[Need a Hint?](#)

- A. ☐ $6 \times 4 = 28; 24$
- B. ☐ $6 \times 4 = 24; 28$
- C. ☐ $7 \times 4 = 28; 28$
- D. ☐ $7 \times 4 = 28; 24$

2. Use a known fact and the Commutative Property to find the product.

$$7 \times 6$$

[Need a Hint?](#)

- A. ☐ $6 \times 7 = 42; 42$
- B. ☐ $6 \times 7 = 48; 48$
- C. ☐ $6 \times 7 = 49; 49$
- D. ☐ $6 \times 7 = 54; 54$

3. Use a known fact and the Commutative Property to find the product.

$$7 \times 5$$

[Need a Hint?](#)

- A. ☐ $5 \times 7 = 30; 30$
- B. ☐ $5 \times 7 = 35; 35$
- C. ☐ $5 \times 7 = 40; 40$
- D. ☐ $5 \times 7 = 42; 42$

4. Find the product.

$$7 \times 9$$

[Need a Hint?](#)

- A. ☐ 54
- B. ☐ 56
- C. ☐ 63
- D. ☐ 72

5. Find the unknown.

$$7 \times \underline{\quad} = 35$$

[Need a Hint?](#)

- A. ☐ 3
- B. ☐ 5
- C. ☐ 4
- D. ☐ 6

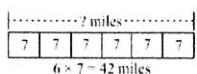
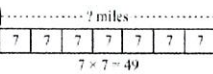
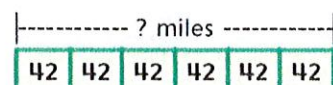
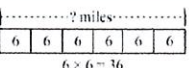


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Grade the Quiz

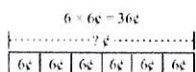
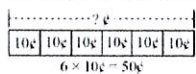
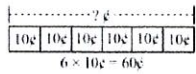
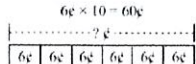
1. Addie's father made 6 trips to the grocery store this month. Each round trip was 7 miles. How many miles did Addie's father travel to and from the grocery store this month? Choose the correct multiplication sentence to solve.

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- A. ☐ 
 $6 \times 7 = 42 \text{ miles}$
- B. ☐ 
 $7 \times 7 = 49$
 $42 \times 6 = 252$
- C. ☐ 
- D. ☐ 
 $6 \times 6 = 36$

2. Andy has 6 dimes. What is the total value of his coins? Choose the correct bar diagram and multiplication sentence to solve.

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- A. ☐ 
 $6 \times 6¢ = 36¢$
- B. ☐ 
 $6 \times 10¢ = 50¢$
- C. ☐ 
 $6 \times 10¢ = 60¢$
- D. ☐ 
 $6¢ \times 10 = 60¢$

3. In order to find the product, of 6×7 , the factor 6 can be decomposed into equal addends of what number?

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- A. ☐ 3
 B. ☐ 4
 C. ☐ 5
 D. ☐ 6

4. Find the product.

6×9

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- A. ☐ 54
 B. ☐ 60
 C. ☐ 66
 D. ☐ 90

5. Find the unknown.

$6 \times 8 = ?$

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- A. ☐ 36
 B. ☐ 42
 C. ☐ 48
 D. ☐ 64

STOP This is the end of the quiz. When you have completed all the questions and reviewed your answers, press the button below to grade the quiz.

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