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## Pennsylvania Core Standard

**CC.1.2.4.A** Determine the main idea of a text and explain how it is supported by key details; summarize the text.

## Eligible Content

**E04.B–K.1.1.2** Determine the main idea of a text and explain how it is supported by key details; summarize the text.

## THEME: Making a Difference

### 1 Introduction

Read, or have students read, the instructional text. Work through the example as a class. Students should closely read the text to find the most important details and then use those details to write a brief summary.

### 2 Focused Instruction

**Title:** Judy Blume, A Very Special Author

**Genre:** Nonfiction: Biography

**Lexile® Measure:** 780L

Guide students as they work together as a class, in pairs or groups, or individually. Offer assistance to students as needed.

## Vocabulary

To help with comprehension, review these vocabulary words with students before they read the passage. Write the words on the board and keep them displayed so students can refer to them when they read independently.

**career, editor, recognized**

CC.1.2.4.A: Determine the main idea of a text and explain how it is supported by key details; summarize the text.

**LESSON 12 Summarizing Informational Texts**

**1 Introduction** **THEME: Making a Difference**

When you **summarize** something, you tell the most important ideas in your own words. For example, if your grandmother asks what you did today, you don't start with getting out of bed that morning. You tell the most important events of your day. Similarly, when summarizing an informational text, you won't tell every detail, only the important ones.

A summary is often short. The length of a summary depends on the length of what you are summarizing.

**Read this passage.**

Working dogs are trained in different ways to protect people and to make life easier for them. Some of these dogs act as eyes for blind people, ears for the hearing impaired, and helpers for the physically challenged. They also can help police with parts of their jobs. Some dogs find people who are buried under buildings by an earthquake or a hurricane.

Dogs are born knowing how to find things. A handler, the dog's human partner, teaches the dog what to search for. Dogs use most of their senses—hearing, seeing, and smelling—to find a specific person or thing. Handlers might hide things in a suitcase or in a closet. The dogs love to practice finding those things!

**Identify important ideas in the passage. Then put these ideas together to write a summary.**

<b>Important Idea:</b> Working dogs help blind people, hearing impaired people, and physically challenged people.	<b>Important Idea:</b> Working dogs can find people who are lost or trapped in a disaster.	<b>Important Idea:</b> Dogs use their senses to find a person or thing.
<b>Summary:</b> Working dogs are trained to help people in different ways.		

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**2 Focused Instruction** **Lesson 12**


Read the first part of the passage. Then answer the questions.

**Judy Blume, A Very Special Author**

1 Judy Blume was born on February 12, 1938, in Elizabeth, New Jersey. Her father was a dentist. Her mother was a stay-at-home mom. Judy's mom taught her to love books.

2 Judy often went to the library growing up. Judy read many books there. She had a lovely imagination. Judy was always making up stories in her head! No matter if she was running around outside or playing quietly inside, she was making up new stories. However, she never wrote down her stories. This early storytelling would help Judy become the author we know today.

3 As a high school student, Judy was an editor for her school's newspaper. After high school, she studied education at New York University (NYU). There she met her husband. They had two children. While she stayed at home with them, she still wanted to be creative. Judy wanted to write, so she took classes at NYU. It was then that her career took off. She published her first book, *The One in the Middle Is the Green Kangaroo*, in 1969.



**Think About It**

**What points should be included in a summary of Judy Blume's life?** Sort the important ideas from the less important details.

**What are three important ideas that should be included in a summary of this author's life?**

- She was born on February 12, 1938, in Elizabeth, New Jersey;
- She made stories as a child; She went to college; She got married;
- She had two children; Her first book was published in 1969.

**Summarize this part of the passage.**

Judy Blume was born on February 12, 1938, in Elizabeth, New Jersey. She began making up stories as a child. She went to college, got married, and had two children. Her first book was published in 1969.

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2 Focused Instruction

Lesson 12

**A CLOSER LOOK**  
Underline the main ideas in these two paragraphs.

Continue reading the passage. Then answer the question.

4 In 1970, Judy wrote *Are You There, God? It's Me, Margaret*. This book was written for teens. Judy was recognized for writing about real events that teens face. Her next book, *Tales of a Fourth-Grade Nothing*, was published in 1972 and was the first in a series of five books. In this book, Judy tells of Peter's life with his younger brother Fudge. A book like this makes children laugh and want to read more!

5 Judy writes about what she knows. That is why her books take place in the cities where she has lived. She has sold more than 80 million books in 31 different languages. Some of her other books include *Freckle Juice*, *Superfudge*, *Blubber*, and *Iggie's House*. Judy is still writing for people of all ages and working to turn her books into movies. She lives in Key West, Florida, with her husband.

If a friend asked what these paragraphs are about, what would you say? What would you leave out?

- Which sentence is the best summary of this part of the passage?
- A Her books are popular because she writes about real events that her readers face.
  - B *Are You There, God? It's Me, Margaret* was written for teens.
  - C Her books include *Freckle Juice*, *Superfudge*, *Blubber*, and *Iggie's House*.
  - D Judy is working to turn her books into movies.



**DISCUSS IT**

With a partner, take turns summarizing the entire passage. Discuss the details that each of you included and left out and why. Did your summaries have enough details?

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**A Closer Look**

Use A Closer Look to have students increase their understanding of the text. Remind students to use the hint box to help them answer the question.



**Discuss It**

For this discussion activity, you can choose to have students discuss in pairs, in groups, or as a class.

**Speaking/Listening Activity**

In pairs or small groups, have students summarize their favorite book.

**ELL Support**

Discuss action verbs with students. Have them look through the passage and identify action verbs.

3 Guided Practice

Lesson 12

Read the passage. Then answer the questions.

**How Does Hail Form?**

1 You have probably seen hail, tiny balls of ice that bounce a little when they land. Maybe you've seen much larger hail. Why does it hail during some storms and not others? How big can hail get? You're about to find out.

2 What causes hail? During thunderstorms, warm and cold air currents crash into each other. The warm air currents carry tiny drops of water, lifting them upward. They are like soap bubbles rising into the air. In a strong storm, the warm air currents can carry the raindrops high into the clouds. There, temperatures are below freezing. The raindrops instantly freeze into tiny balls of ice. Now, they are called hailstones.

3 Then a cold air current may pull the hailstones downward, where the air is warmer. If the hailstone melts completely, it will fall as rain. However, another warm air current may catch the hailstone before it melts and toss it back up into the freezing temperatures. There, the hailstone gains another thin layer of ice.

4 Each time the air currents toss the hailstone up and pull it down, it gets bigger. If the hailstone is tossed up and down for five to ten minutes, it can grow larger than a softball. In time, the hailstone gets too heavy for the air currents to carry it. It falls to the ground. The bigger hailstones do not have time to melt on the way down. Instead, they are still hail when they hit the ground.

5 A storm with few warm air currents creates only small, lightweight hail—or none at all. The currents are just not strong enough to keep the hailstones in the air. A strong superstorm, however, can produce hail weighing two pounds and measuring eight inches across. That is heavy enough to dent cars!

6 Hail falls mostly in the summer. What people call hail during a winter storm is actually sleet. In this case, raindrops fall through much colder air and freeze into sleet. They are not tossed up and down by the air currents. Pieces of sleet are quite small because they do not gain extra layers of ice, like hailstones. Sleet often melts quickly after it reaches the ground.

7 The next time you see hail, you will know it had an exciting journey before it reached the ground!

**A CLOSER LOOK**  
How are hail and sleet different? Circle the sentence or sentences that tell you.



**Guided Practice**

**Title:** How Does Hail Form?

**Genre:** Nonfiction: Science

**Lexile® Measure:** 810L

Students should complete the Guided Practice section on their own. Offer assistance as needed, pointing out the A Closer Look and Hint call-out boxes along the left side of the page.

**Vocabulary**

currents, hailstones, sleet, superstorm

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**3 Guided Practice** Lesson 12

Which detail explains a key step in how hail forms?

Summaries are short. Every sentence should help explain the main points of the article.

What is the most important point discussed in paragraph 2?

- Which point is important enough to include in a summary of this passage?
  - A The raindrops are like soap bubbles rising into the air.
  - B The warm air currents carry tiny drops of water.**
  - C Some air currents are not strong enough to keep hailstones in the air.
  - D Pieces of sleet are quite small.
- Which point is not important enough to include in a summary of this passage?
  - A Why does it hail during some storms and not others?**
  - B A warm air current may toss the hailstone back up into freezing temperatures.
  - C There, the hailstone gains another thin layer of ice.
  - D Bigger hailstones do not have time to melt on the way down.
- Summarize the most important idea in paragraph 2 in one sentence.
 

During a thunderstorm, warm air currents lift raindrops into much colder air, where they freeze.

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**Media/Research Activity**  
Using Internet and library resources, find pictures of hailstones and hail damage.

**4 Independent Practice**

**Title:** The Beauty of Bats  
**Genre:** Nonfiction: Science  
**Lexile® Measure:** 780L


Have students complete the Independent Practice on their own. Students can complete it at home, or during class.

**Vocabulary**  
fertilizer, hibernate, migrate, rabies, sonar

**4 Independent Practice** Lesson 12

Read the passage. Then answer the questions.

**The Beauty of Bats**



- Have you heard that bats suck your blood and can give you a deadly disease called rabies? Are bats just "flying rats"?
- No! Bats are beautiful—in their own way. There are more than 40 kinds of bats in the US, and all of them help people. For example, bats eat billions of insects, and they help pollinate plants. Their droppings are excellent fertilizer. In addition, scientists are studying bats to learn about using sound to find things.
- Bats are the only mammals that can fly. The bones in their wings are much like the bones in your hand. Between the bat's bones are flaps of skin that form wings. They allow the bat to fly.
- The smallest kind of bat in the US is about 2.5 inches long with a wingspan of 8 inches. It weighs about the same as a penny. The biggest kind of bat in the US is about 7 inches long with a wingspan of 21 to 23 inches. It weighs about two ounces. Still not much! However, the bats' lighter weight makes it easier for them to fly.
- You might be wondering about vampire bats. Here's the good news: the closest ones are in Mexico. None live in the US. Vampire bats usually drink animals' blood and do not bother people. They do not turn animals—or people—into vampires!
- You might be wondering about rabies, too. Like raccoons and some other wild animals, bats can carry rabies. However, the chance of getting rabies from a bat is extremely small. It is even smaller if you never touch a bat!
- Most bats hunt at night and eat flying insects, including mosquitoes, beetles, and moths. For example, about 20 million bats live in Bracken Cave in central Texas. In one night, they eat more than 200 tons of bugs! One bat can gobble up 600 to 1,000 mosquitoes in an hour.
- Other bats live on nectar and fruit. These are the bats that help pollinate plants.

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**4 Independent Practice** Lesson 12

9 Bats have long lives, as long as 20 years. They like almost any kind of habitat, so you can find bats in deserts, forests—and attics. Some live in caves in the mountains, while others live under bridges. In the summer, 1.5 million bats live under the Congress Avenue Bridge in Austin, Texas. Large crowds of people gather every night to watch the bats swarm out from the bridge, on the hunt for insects. During winter, some bats hibernate in caves and trees, while others migrate to warmer places.

10 To find insects, bats send out a high-pitched sound wave that you cannot hear. This sound wave bounces off objects, including insects. It's like an echo. When the sound wave bounces back to the bat, it can tell where the insect is located. The bat also knows how big the insect is and how fast it is flying. Then the bat quickly swoops in to grab it. These echoes, called sonar, work so well that scientists borrowed this idea. Ships now use sonar waves to locate objects in the water.

11 Now you can see why many people think bats are beautiful!

**E04.B-K.1.1.2 DOK 2**

1 Which point is important enough to include in a summary of this passage?

A Between the bat's bones are flaps of skin that form wings.  
 B The smallest bat in the US is about 2.5 inches long with a wingspan of 8 inches.  
 C About 1.5 million bats live under the Congress Avenue Bridge in Austin, Texas.  
 D To find insects, bats send out a high-pitched sound wave that you cannot hear.

**E04.B-K.1.1.2 DOK 1**

2 Which point is not important enough to include in a summary of this passage?

A Bats are beautiful—in their own way.  
 B One bat can gobble up 600 to 1,000 mosquitoes in an hour.  
 C Bats in the US range in size from 2.5 inches to 7 inches long.  
 D Bats live in many different habitats.

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**4 Independent Practice** Lesson 12

**3 Part A**

Which sentence is an accurate summary of paragraph 10?

A Bats use high-pitched sound waves that echo.  
 B Scientists learned how to use sound waves to help ships locate objects.  
 C Bats send out sound waves that bounce off insects, telling the bats where the insects are located.  
 D Sound waves tell bats how big the insect is and how fast it's flying.

**Part B**

Which two statements best support the answer to Part A?

A "This sound wave bounces off objects, including insects."  
 B "Then the bat quickly swoops in to grab it."  
 C "When the sound wave bounces back to the bat, it can tell where the insect is located."  
 D "These echoes, called sonar, work so well that scientists borrowed this idea."  
 E "It's like an echo."  
 F "Ships now use sonar waves to locate objects in the water."

**E04.B-K.1.1.2 DOK 2**

**E04.B-K.1.1.2 DOK 3**

4 Summarize paragraph 9 in one sentence.

Bats can live as long as 20 years and in many different habitats, including under bridges.

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**4 Independent Practice Answer Analysis**

- 1 Choice D is correct. It explains the unusual way that bats find food, which is the most important point of these choices. Choices A, B, and C are incorrect. They are all details about bats that make the article interesting, but they are not important points.
- 2 Choice A is correct. It is not as important as the others. It is also an opinion, while the other options present facts. It offers no real information about bats, so it would not be included in a summary. Choices B, C, and D are details that are important enough to be included in a summary.

**3 PART A** Choice C is correct. It is a good summary, explaining the main idea of the paragraph. Choice A is incorrect. It does not clearly explain how the sound waves work. Choice B is incorrect. It is a detail in the paragraph. Choice D is incorrect. It is a detail.

**PART B** Choices A and C are correct. They are the best support that describes how a bat uses sound waves to locate insects. Choice B is incorrect. It describes another action of a bat as it locates food, but it is not support for Part A because it does not refer to the sound waves. Choices D and F are incorrect. They describe how scientists were inspired by bats to invent sonar, but they do not describe the bat's process of echolocation. Choice E is incorrect. It simply describes an echo rather than telling how a bat locates food.

4 Answers should summarize paragraph 9, which is mostly about the length of a bat's life and where bats live.

**Writing Activity**

Have students write two to three paragraphs about an animal that they find interesting. Have them give some interesting facts and tell why they like this animal.