Text Features and Structure

Grade 3 Reading Worksheet

Name _____ Date _____

Circle the answer.

1. Use the contents. Which chapter would tell how a caterpillar changes into a butterfly?

Contents

Laying Eggs	**3**
Caterpillars Eat	**8**
Inside the Chrysalis	**13**
Adult Butterflies	**19**

Caterpillars Eat Inside the Chrysalis Adult Butterflies Laying Eggs

2. Use the index. On which pages can you read about lightning?

Index

clouds	**4–6**
hail	**13**
lightning	**10, 18**
thunder	**11**

pages 10 through 18 pages 10 and 18 pages 11 and 13 page 13

3. Use the glossary. Two magnets push away from each other. Which word tells what they do?

Glossary

attract: to pull toward

magnetic: pulled by a magnet

pole: either end of a magnet

repel: to push away

attract repel pole magnetic

4. Read the sentence with the bold words. What job does a seed coat do?

A **seed coat** protects the tiny plant inside the seed.

feeds the hungry bees makes the flower bloom holds water in the soil protects the tiny plant

5. You want every page in a book that mentions volcanoes. Which feature should you use?

glossary table of contents index sidebar

6. Which words on a web page are blue and underlined, and take you to more information?
hyperlinks sidebars headings glossary words

7. You want to learn how bats find food at night. Which key words should you type into a search box?
animals bat hunting flying things night sky

8. Use the contents. On which page does the section about digging up fossils begin?

Contents

Rocks Change	**4**
How Fossils Form	**8**
Digging for Fossils	**13**
Famous Finds	**18**

page 13 page 8 page 18 page 4

9. What does a sidebar in an information book give a reader?
the page numbers for every topic
the meanings of all the bold words
the names of the chapters in order
extra facts set apart in a box

10. Read: "First, warm air rises. Then it cools into clouds. Finally, rain falls." How is this text organized?
problem and solution cause and effect compare and contrast time order

Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Text Features and Structure

Answer Key - Grade 3 Reading Worksheet

Circle the answer.

1. Use the contents. Which chapter would tell how a caterpillar changes into a butterfly?

Contents

Laying Eggs	**3**
Caterpillars Eat	**8**
Inside the Chrysalis	**13**
Adult Butterflies	**19**

Caterpillars Eat (Inside the Chrysalis) Adult Butterflies Laying Eggs

2. Use the index. On which pages can you read about lightning?

Index

clouds	**4–6**
hail	**13**
lightning	**10, 18**
thunder	**11**

pages 10 through 18 (pages 10 and 18) pages 11 and 13 page 13

3. Use the glossary. Two magnets push away from each other. Which word tells what they do?

Glossary

attract: to pull toward

magnetic: pulled by a magnet

pole: either end of a magnet

repel: to push away

attract (repel) pole magnetic

4. Read the sentence with the bold words. What job does a seed coat do?

> A **seed coat** protects the tiny plant inside the seed.

feeds the hungry bees makes the flower bloom holds water in the soil
protects the tiny plant

5. You want every page in a book that mentions volcanoes. Which feature should you use?

glossary table of contents index sidebar

6. Which words on a web page are blue and underlined, and take you to more information?

hyperlinks sidebars headings glossary words

7. You want to learn how bats find food at night. Which key words should you type into a search box?

animals bat hunting flying things night sky

8. Use the contents. On which page does the section about digging up fossils begin?

Contents

Rocks Change	**4**
How Fossils Form	**8**
Digging for Fossils	**13**
Famous Finds	**18**

page 13 page 8 page 18 page 4

9. What does a sidebar in an information book give a reader?

the page numbers for every topic
the meanings of all the bold words
the names of the chapters in order
extra facts set apart in a box

10. Read: "First, warm air rises. Then it cools into clouds. Finally, rain falls." How is this text organized?

problem and solution cause and effect compare and contrast time order