

# **Common Core** Differentiated Reading

Grade

for Comprehension

### **Above** Level

4.Rl.4, 4.Rl.10, 4.RF.4, 4.L.4

# e Machines That Found the *Titanic*

at ship Titanic sank in 1912. For over 70 ne could find its wreckage on the ocean an explorer and oceanographer named Ballard decided to search for the Titanic. nree special machines that helped him

st machine was one that Dr. Ballard invented. d Argo. Argo is like a big sled. It was towed ter below Dr. Ballard's ship. It uses sonar to

and waves bounce off of a shape, that shape shows on a screen. Argo sent back to Dr. Ballard's ship. On September 1, 1985, Argo found something big in a The pullurus of the engine of the Titanic. The great ship was found!

ook at the *Titanic.* He used another special and submarine that holds three people. It was ritanic was 12,000 feet (3657.6 m) under the rew members 2.5 hours just to go that deep into an land on the sea floor. It has special lights to Common Core ther machine for more help. aligned hird machine used to help explore the Titanic

led Jason Junior. The crew called it "JJ" for short. mall, floating robot on a leash, linked to Alvin Nonfiction 10-foot (91.44 m) cable. JJ rides inside Alvin in a artment called "the garage." When Dr. Ballard reading d the garage doors, JJ floated out ahead passages for n. Dr. Ballard and other crew members could oulate JJ to move any way that they wanted. The differentiated wreckage is too deep and unsafe for human instruction to explore, so JJ was a perfect substitute. JJ wa enough to go into the ship and send back pic the explorers were able to study.

 Comprehension questions for close reading practice

Extension activities for critical thinking omething that has been damaged studies oceans nething has been destroyed something

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.RF.4, 4.L.4

## Found the Titanic



aller from the engine of the *Titanic*. The

## **Below** Level



d's ship. On September I, 1985, Argo

I to look at the Tilanic. He used another special in the Tilanic was look at the people it is crew members 2.5 hours just to 90 down that farl go the sea floor, it has special liebs.

Name

# The Machines That Found the Titanic Answer the questions.

abig

- 1. What is an antonym for special?
- A. interesting
- - - D. different
- 2. How did the explorers first know they had found the Titanic?
  - B. They went to the floor of the sea and saw the wreck.
- C. They had a map that showed them where the ship was. D. Argo sent them pictures of part of the Titanic's engine. 3. Describe Argo. Write your answer in complete sentences.
- 4. Why did the explorers need JJ?

  - A. It was not safe for them to dive and go into the Titanic themselves.
  - D. all of the above
- **B.** JJ was small enough to fit inside the snip. **C.** They wanted to see inside the ship, and JJ had cameras to take pictures. 5. Why do you think Alvin could not go inside the Titanic?
  - C. Alvin could not go up and down.
- 6. Which of the following is an opinion? A. Argo uses both so.
- B. Alvin could not be controlled D. Alvin would not h



# Differentiated Reading for Comprehension

Grade 4

#### **Credits**

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Visit carsondellosa.com for correlations to Common Core, state, national, and Canadian provincial standards.

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## Introduction

Providing all students access to high quality, nonfiction text is essential to Common Core State Standards mastery. This book contains exactly what teachers are looking for: high-interest nonfiction passages, each written at three different reading levels, followed by a shared set of text-dependent comprehension questions and a writing prompt to build content knowledge. Both general academic and domain-specific vocabulary words are reinforced at the end of each passage for further comprehension support. The standards listed on each page provide an easy reference tool for lesson planning and the Common Core Alignment chart on page 3 allows you to target or remediate specific skills.

The book is comprised of 15 stories that are written at three levels:

- Below level (one dot beside the page number): 1 to 1.5 levels below grade level
- On level (two dots beside the page number): 0 to .5 levels below grade level
- Advanced (three dots beside the page number): 1 to 2 levels above grade level

Which students will not enjoy reading about a 200-pound (90.71 kg) lizard or the mysterious Loch Ness Monster or how Anne Frank hid for two years behind a bookcase? This will quickly become the go-to resource for differentiated nonfiction reading practice in your classroom!

## Common Core Alignment Chart

Common Core State Standards*	Practice Pages						
Reading Standards for Informational Text							
Key Ideas and Details	4.RI.1-4.RI.3	7, 11, 15, 19, 23, 27, 31, 35, 39, 43, 47, 51, 55, 59					
Craft and Structure	4.RI.4-4.RI.6	4-6, 7, 8-10, 11, 12-14, 15, 16-18, 19, 20-22, 24-26, 28-30, 31, 32-34, 36-38, 39, 40-42, 43, 44-46, 47, 48-50, 52-54, 56-58, 60-62					
Integration of Knowledge and Ideas	4.RI.7-4.RI.9	19, 23, 59, 63					
Range of Reading and Level of Text Complexity	4.RI.10	4-6, 8-10, 12-14, 16-18, 20-22, 24-26, 28-30, 32-34, 36-38, 40-42, 44-46, 48-50, 52-54, 56-58, 60-62					
Reading Standards: Foundational Skills							
Phonics and Word Recognition	4.RF.3	43, 63					
Fluency	4.RF.4	4-6, 8-10, 11, 12-14, 16-18, 20-22, 24-26, 28-30, 32-34, 36-38, 40-42, 44-46, 48-50, 52-54, 56-58, 60-62, 63					
Writing Standards							
Text Types and Purposes	4.W.1-4.W.3	7, 11, 15, 19, 23, 31, 35, 39, 43, 47, 55, 59, 63					
Production and Distribution of Writing	4.W.4-4.W.6	27, 31, 51					
Language Standards							
Conventions of Standard English	4.L.1-4.L.2	7, 19, 47, 51, 55, 63					
Knowledge of Language	4.L.3	23					
Vocabulary Acquisition and Use	4.L.4–4.L.6	4-6, 8-10, 11, 12-14, 15, 16-18, 20-22, 23, 24-26, 27, 28-30, 32-34, 35, 36-38, 40-42, 44-46, 48-50, 51, 52-54, 55, 56-58, 59, 60-62					

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### **How to Use This Alignment Chart**

The Common Core State Standards for English Language Arts are a shared set of expectations for each grade level in the areas of reading, writing, speaking, listening, and language. They define what students should understand and be able to do. This chart presents the standards that are covered in this book.

Use this chart to plan your instruction, practice, or remediation of a specific standard. To do this, first choose your targeted standard; then, find the pages listed on the chart that correlate to the standard you are teaching. Finally, assign the reading pages and follow-up questions to practice the skill.

Have you ever seen a **clown fish**? You probably have. The clown fish has bright stripes and colors just like a clown. That is probably where it got its name. There are many different patterns and colors on the bodies of clown fish. The most common is orange with white and black stripes.

A real clown fish is not funny. The clown fish is a fish to be feared. It protects its home and its eggs with care. The female clown fish lays between 300 and 700 eggs at one time. But, the male clown fish takes care of the eggs. He watches them until they hatch. One strange thing about clown fish is that they can change gender. If a female dies or is killed, the male can change into a female in a few weeks. Then, it mates with a male and keeps laying eggs.



The clown fish has a strange home. It lives in the **tentacles**, or arms, of a sea animal called an **anemone**. These two animals have made a deal with each other. The anemone doesn't eat the clown fish and provides a safe home. In return, the clown fish does three things for the anemone. It cleans the anemone's tentacles, eating leftover bits of food. It guards the anemone against some enemies. And, it acts as bait. The clown fish's bright stripes draw other fish to the deadly tentacles. The anemone stings these fish and eats them. The "friendship" between these two sea animals works very well for both of them.

Where in the world does the clown fish live? It can be found in the seas near India, Indonesia, and Australia. Each bright, strong little fish always lives with the same sea anemone, never leaving its side.

**clown fish:** a small tropical fish that is bright orange, usually with one or more white stripes

tentacles: arms that usually lead from the head or around the mouth of animals

anemone: a sea animal whose body is surrounded by petal-like tentacles

Have you ever seen a **clown fish**? You probably have. The clown fish has bright stripes and colors just like a clown. That is probably where it got its name. There are many different patterns and colors on the bodies of clown fish. The most common is orange with white and black stripes.

A real clown fish is not funny. The clown fish is a fierce fish, a fish to be feared. It protects its home and its eggs with care. The female clown fish lays between 300 and 700 eggs at one time. But, the male clown fish takes care of the eggs. He watches them until they hatch. One strange thing about clown fish is that they can change gender. If a female dies or is killed, the male can change into a female in a few weeks. Then, it mates with a male and keeps laying eggs.



The clown fish has a strange home. It lives in the **tentacles**, or arms, of a sea animal called an **anemone**. These two animals have made a deal with each other. The anemone doesn't eat the clown fish and provides a safe home. In return, the clown fish does three things for the anemone. It cleans the anemone's tentacles, eating leftover bits of food. It guards the anemone against some enemies. And, it acts as bait. The clown fish's bright stripes draw other fish to the deadly tentacles. The anemone stings these fish and eats them. The "friendship" between these two sea animals works very well for both of them.

Where in the world does the clown fish live? It can be found in the seas near India, Indonesia, and Australia. Each bright, strong little fish always lives with the same sea anemone, never leaving its side.

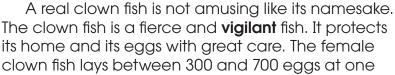
**clown fish:** a small tropical fish that is bright orange, usually with one or more white stripes

tentacles: arms that usually lead from the head or around the mouth of animals,

especially invertebrates

**anemone:** a sea animal whose body is surrounded by petal-like tentacles

Have you ever seen a **clown fish**? You probably have and recognize it as Nemo from the movie called *Finding Nemo* This interesting and colorful fish is also known as the clown anemonefish. Its **genus name** is *Amphiprion*. The clown fish has wide, bright stripes and distinctive colors that resemble the costume of a clown. That is probably where it got its name. There are many different patterns and colors on the bodies of clown fish. The most common coloration is orange with white and black stripes.





time. But, the male clown fish takes care of the eggs. He watches them until they hatch. One strange and interesting thing about clown fish is that they can change gender. If a female dies or is killed, the male can change into a female in a few weeks. Then, it mates with a male and keeps laying eggs.

The clown fish has an unusual home. It lives in the tentacles, or arms, of a multicolored sea animal called an **anemone**. These two animals have struck a deal with each other in order to accommodate each other's needs. The anemone doesn't eat the clown fish and provides protection and a safe home. In return, the clown fish does three things for the anemone. It cleans the anemone's tentacles, eating whatever leftover bits of food lodge there. It also guards the anemone against its predators. And lastly, it acts as bait. The clown fish's bright stripes draw other fish to the deadly tentacles of the anemone. The anemone stings these fish and eats them. The odd and unlikely "friendship" between these two sea animals benefits them both.

Where in the world does the clown fish live? It can be found in the seas near India, Indonesia, and Australia. Each bright, strong little fish always lives with the same sea anemone, never leaving its side. They are partners for life.

**clown fish:** a small tropical fish that is bright orange usually with one or more

white stripes

genus name: labels a class, kind, or group with common characteristics

vigilant: alert, particularly to avoid danger

**anemone:** a sea animal whose body is surrounded by petal-like tentacles

Answer the questions.

1.	How many egg complete sente		e clown fish	lay at one tir	ne? Write	your answer ir	na
2.	Choose the wo	rd that best co	ompletes this	sentence:			
	Another word for	or tentacles is					
	A. spurs	<b>B.</b> hands	C. ar	rms D	). eyes		
Writ	e <b>T</b> for true or <b>F</b> f	or false.					
3.	The clov	wn fish can ch	ange gende	er.			
4.	A fema	e clown fish Ic	ays 5,000 egg	gs at a time.			
5.	Anemo	nes kill clown f	fish for food.				
6.	The and	mone uses its	tentacles to	sting fish.			
7.	All clow	n fish are orar	nge with whit	e and black	stripes.		
8.	Which of the fo	llowing does r	not describe	the clown fisl	h?		
	A. brightly c	olored	<b>B.</b> timid	C. funny	У	<b>D.</b> B. and C.	
٩.	Finish the senter anemone.	nces to list the	three things	that a clowr	n fish doe	s for a sea	
	<b>A.</b> It cleans	the anemone	'S				
	B. It guards the anemone against						
	C. It acts as			to c	attract foo	od for the aner	none.
10.	<ol> <li>How did the clown fish probably get its name? Write your answer in a complete sentence.</li> </ol>						е
П.	What is the mai	n idea of this s	story? What a	details help y	ou answe	er this question'	?
12.	Imagine you are separate sheet	•		•		e ocean. On a	

## **Answer Key**

#### Page 7

I. A female clown fish lays 300 to 700 eggs at one time. 2. C; 3. T; 4. F; 5. F; 6. T; 7. F; 8. D; 9. A. tentacles; B. some enemies; C. bait; I0. The clown fish has bright colors and stripes like a clown. II. Answers will vary but should include information to explain the main idea of the story. I2. Answers will vary.

#### Page II

I. B; 2. C; 3. C; 4. No one ever saw them perch. 5. Answers will vary but may include: minute, tiny, smallest bird in the world, pea-sized eggs, nest is only about two inches (5.08 cm) wide; 6. D; 7. fast wings, pea-sized eggs, split tongue; 8. Answers will vary but should be in simile or metaphor form. 9. Answers will vary but should include details from the story. 10. Answers will vary but should come from multiple sources.

#### Page 15

I. B; 2. D; 3. B; 4. B; 5. A; 6. D; 7. C; 8. Answers will vary but should include details from the story. 9. Answers will vary but should include comparisons.

#### Page 19

I. A yeti is a wild, furry man who lives in the mountains. 2. C; 3. T; 4. F; 5. F; 6. T; 7. F; 8. B; 9. D; 10. B; 11. Answers will vary but should include details from the story. 12. Answers will vary. Check for correct spelling, capitalization, and punctuation.

#### Page 23

I. D; 2. D; 3. Answers will vary but may include: huge, giant, dark, as big as a bus, can swim like a seal, looks like a dinosaur (small head, long neck) 4. model, toy submarine; 5. C; 6. B; 7. Answers will vary. 8. Answers will vary. 9. Answers will vary.

#### Page 27

I. B; 2. D; 3. Answers will vary but may include: brave, talented, famous, courageous; 4. A; 5. C; 6. B; 7. C; 8. Answers will vary. 9. Answers will vary but should include review and revision.

#### Page 31

I. B; 2. D; 3. A; 4. A; 5. the *White Knight*; 6. space station; 7. a special type of gas; 8. Answers will vary. 9. Answers will vary but must correlate to answers in question 8. IO. Answers will vary but need to be typed and shared.

#### Page 35

I. C; 2. D; 3. Answers will vary but may include: Argo is like a big underwater sled. Argo uses sonar to look at the ocean floor and cameras. 4. D; 5. A; 6. C; 7. D; 8. Answers will vary but should incorporate additional research and include an illustration.

#### Page 39

I. D; 2. Answers will vary but may include: Anne and her family had to hide from the Nazis because they were Jews. 3. A; 4. F; 5. T; 6. F; 7. T; 8. T; 9. Answers will vary but should provide a correct chronology. IO. Answers will vary but should include linking words.

#### Page 43

I. Gravity; 2. Christmas Day, 1642; 3. learner; 4. kites; 5. grandmother; 6. T; 7. F; 8. F; 9. T; 10. B; II. Answers will vary but must include five or more compound words from the story. 12. Answers will vary but should present an opinion, reasons, and a concluding statement.

#### Page 47

I. A patent is a notice from the government. It says that someone owns an idea, and it is protected so that others cannot copy it. 2. C; 3. F; 4. F; 5. T; 6. F; 7. T; 8. D; 9. C; 10. D; II. Edison worked to bring lighting to homes, streets, and stores. I2. Answers will vary but must include transitional words.

#### Page 51

I. C; 2. D; 3. The trip was inspired by Jules Verne's book *Around the World in Eighty Days*. 4. stubborn, driven, talented; 5. D; 6. B; 7. A; 8. Answers will vary.

#### Page 55

I. D; 2. C; 3. A; 4. five; 5. Colorado; 6. six million; 7. one mile (1.6 km); 8. A; 9. The Grand Canyon has five different life zones because it is so large and deep. The different elevations have different climates, or kinds of weather, and different amounts of water. IO. Answers will vary. Check for correct punctuation, spelling, and capitalization.

#### Page 59

I. Tides; 2. Wolfville; 3. a few feet (a meter); 4. 45, (13.72); 5. D; 6. B; 7. A; 8. Answers will vary. 9. The tide is out. You might also see people and birds. 10. Answers will vary but must include an introduction and conclusion.

#### Page 63

I. B; 2. B; 3. Answers will vary but may include: when they were built, how they were built, how long it took to build them; 4. C; 5. C; 6. Answers will vary. 7. Student will read the passage aloud at least twice. 8. Answers will vary but should include the student's opinion and reasons.