

Table of Contents

Using *Continental's Jump Start* **6**



Week 1

| | |
|---|-----------|
| Nouns | 7 |
| Place Value to Thousands | 8 |
| Regular Plural Nouns | 9 |
| Rounding Whole Numbers | 10 |
| Irregular Plural Nouns | 11 |
| Addition | 12 |
| Possessive Nouns | 13 |
| Subtraction | 14 |
| Comprehension: Main Idea and Details | 15 |
| Subtraction Across Zeros | 17 |
| Problem Solving: Addition and Subtraction | 18 |



Week 2

| | |
|---------------------------------------|-----------|
| Verbs | 19 |
| Interpreting Products | 20 |
| Plain and -s Form Verbs | 21 |
| Multiplication Facts to 25 | 22 |
| Regular Past-Form Verbs | 23 |
| Strategies for Multiplication | 24 |
| Irregular Past-Form Verbs | 25 |
| Multiplication Facts to 81 | 26 |
| Comprehension: Author's Purpose | 27 |
| Missing Factors | 29 |
| Problem Solving: Multiplication | 30 |



Week 3

| | |
|---|-----------|
| Pronouns | 31 |
| Interpreting Quotients | 32 |
| Pronouns and Antecedents | 33 |
| Division Facts to 25 | 34 |
| Adjectives | 35 |
| Relationship of Multiplication and Division | 36 |
| Comparing with Adjectives | 37 |
| Division Facts to 81 | 38 |
| Comprehension: Making Inferences | 39 |
| Fact Families | 41 |
| Problem Solving: Division | 42 |



Week 4

| | |
|--|-----------|
| Adverbs | 43 |
| Multiplying Multiples of 10 | 44 |
| More Adverbs | 45 |
| Problem Solving: Multiplication and Division | 46 |
| Comparing with Adverbs | 47 |
| Writing Equations | 48 |
| Conjunctions | 49 |
| Arithmetic Patterns | 50 |
| Comprehension: Cause and Effect | 51 |
| Problem Solving: Choosing Operations | 53 |
| Problem Solving: Two-Step Problems | 54 |



Midpoint Review

55



Week 5

| | |
|---|-----------|
| Multiple Meaning Words | 79 |
| Unit Fractions | 80 |
| Prefixes | 81 |
| Fractions | 82 |
| Suffixes | 83 |
| More Fractions | 84 |
| Figurative Language | 85 |
| Fractions on a Number Line | 86 |
| Comprehension: Analyzing Language | 87 |
| More Fractions on a Number Line | 89 |
| Problem Solving: Fractions | 90 |



Week 6

| | |
|---|------------|
| Simple Sentences | 91 |
| Equivalent Fractions | 92 |
| More Simple Sentences | 93 |
| More Equivalent Fractions | 94 |
| Simple Sentences with Compound Parts | 95 |
| Whole Numbers as Fractions | 96 |
| Subject-Verb Agreement | 97 |
| Equivalent Fractions on a Number Line | 98 |
| Comprehension: Text Features | 99 |
| Comparing Fractions | 101 |
| More Comparing Fractions | 102 |



Week 7

| | |
|----------------------|------------|
| Capitalization | 103 |
|----------------------|------------|

| | |
|--|------------|
| Telling Time | 104 |
| Commas | 105 |
| Intervals of Time | 106 |
| Commas and Quotation Marks | 107 |
| Liquid Volume | 108 |
| More Commas and Quotation Marks | 109 |
| Mass | 110 |
| Comprehension: Literary Elements | 111 |
| Problem Solving: Time | 113 |
| Problem Solving: Volume and Mass | 114 |



Week 8

| | |
|-------------------------------|------------|
| Compound Sentences | 115 |
| Bar Graphs | 116 |
| More Conjunctions | 117 |
| More Bar Graphs | 118 |
| Complex Sentences | 119 |
| Picture Graphs | 120 |
| More Complex Sentences | 121 |
| More Picture Graphs | 122 |
| Comprehension: Sequence | 123 |
| Line Plots | 125 |
| More Line Plots | 126 |



Week 9

| | |
|--|------------|
| Paragraphs | 127 |
| Perimeter | 128 |
| Paragraphs and Topic Sentences | 129 |
| Area | 130 |
| Opinion Paragraphs | 131 |
| More Area | 132 |
| Narrative Paragraphs | 133 |
| Area of Irregular Figures | 134 |
| Comprehension: Main Idea and Details | 135 |
| Problem Solving: Perimeter and Area | 137 |
| Classifying Polygons | 138 |



End of Book Review

| | |
|---------------------------------------|------------|
| Glossary: English Language Arts | 161 |
| Glossary: Math | 165 |
| Audio Download Instructions | 169 |
| Answer Key and Rubrics | 169 |
| Cut-Out Math Tools | 181 |
| Certificate of Achievement | 183 |

Regular Past-Form Verbs



Add -ed to most verbs to make the **past form**. For most verbs that end in e, just add -d.

look → look**ed**

like → like**d**

Write the past form of the verb in () to complete each sentence below.



1. The Gumas family _____ in Orlando.
(live)

2. Then they _____ to Atlanta.
(move)

3. Ada _____ her old friends.
(miss)

4. One day, a dog _____ her home.
(follow)

5. Ada _____ at her new pet.
(smile)

6. She _____ it Bruno.
(name)

Relationship of Multiplication and Division



Multiplication and division are **inverse operations**. This means they are opposites.

$$3 \times 5 = 15$$

$$15 \div 3 = 5$$

Match each division number sentence with its inverse multiplication number sentence.

1. $4 \times 6 = 24$

$$27 \div 9 = 3$$

$3 \times 9 = 27$

$$28 \div 4 = 7$$

$8 \times 5 = 40$

$$24 \div 6 = 4$$

$7 \times 4 = 28$

$$40 \div 5 = 8$$

Write the missing number in each number sentence.

2. $8 \times \underline{\hspace{2cm}} = 56$

$$56 \div \underline{\hspace{2cm}} = 8$$

3. $5 \times \underline{\hspace{2cm}} = 30$

$$30 \div \underline{\hspace{2cm}} = 5$$

4. $4 \times \underline{\hspace{2cm}} = 36$

$$36 \div \underline{\hspace{2cm}} = 4$$

5. $3 \times \underline{\hspace{2cm}} = 24$

$$24 \div \underline{\hspace{2cm}} = 3$$



Read the passage. Then answer the questions.

Our Pet Dogs

by Ted Houser

1 Many families love their pet dogs. Dogs have not always been used as pets. Through history, dogs have been used for hunting, guarding, safety, and friendship. In recent years, dogs have become a favorite house pet for humans. There are over 300 kinds of dogs that people have as pets.

2 A lot of people treat their pet dogs like their own children. There are now dog daycare centers. These are places where dogs go to play while their owners are working. There are dog hotels for when owners are out of town. There are special dog grooming shops. Some people even use special dog strollers for smaller dogs that cannot take long walks.



1. What is the author's main purpose in writing this passage?

- A to give general information about pet dogs
- B to tell an exciting story about a pet dog
- C to give instructions for taking care of dogs
- D to describe different kinds of pet dogs

2. Think about your answer to question 1. The author supports the purpose by using what kind of tone?

- A a tone of anger
- B a tone of sadness
- C a light, funny tone
- D a friendly, factual tone

3. Who is the author's audience?

- A doctors who help dogs
- B any reader who likes dogs
- C owners of dog daycare centers
- D readers who want to groom dogs

4. Which of the following is an opinion?

- A "Many families love their pet dogs."
- B "Dogs have not always been used as pets."
- C "Through history, dogs have been used for hunting, guarding, safety, and friendship."
- D "There are over 300 kinds of dogs that people have as pets."

5. Which of the following is a fact that supports the opinion in question 4?

- A "There are special dog grooming shops."
- B "Through history, dogs have been used for hunting, guarding, safety, and friendship."
- C "In recent years, dogs have become a favorite house pet for humans."
- D "A lot of people treat their pet dogs like their own children."

6. Imagine the author is trying to persuade you to use a certain dog daycare for your pet dog. How might the passage be different? How might it be the same? Answer the question on a separate piece of paper.

Math Midpoint Review

Solve.

1. Which of the following show the number 4,850? Choose all that apply.

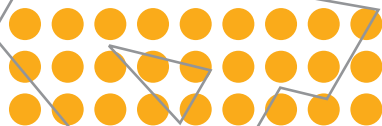
- A $400 + 80 + 5$
- B $4,000 + 800 + 5$
- C $4,000 + 800 + 50$
- D four hundred eight five
- E four thousand, eight hundred fifty
- F four thousand, eighty-five

2. Find the difference.

$$\begin{array}{r} 600 \\ -427 \\ \hline \end{array}$$

- A 173
- B 183
- C 227
- D 283

3. Which number sentence goes with this picture?



- A $3 \times 8 = 24$
- B $3 \times 9 = 27$
- C $4 \times 9 = 36$
- D $4 \times 8 = 32$