

Table of Contents

Using <i>Continental's Jump Start</i>	4
---	----------

Week 1	
Alphabetical Order	5
Addition and Subtraction Facts	6
Alphabetical Order	7
Problem Solving: Addition and Subtraction Facts	8
Alphabetical Order	9
Inverses: Addition and Subtraction	10
Alphabetical Order	11
Addition and Subtraction of Ones	12
Comprehension: Main Idea and Details	13
Adding Three Numbers	15
Adding and Subtracting	16

Week 2	
Nouns	17
Place Value: Hundreds	18
Plural Noun Forms: -s, -es	19
Place Value: Thousands	20
Plural Nouns	21
Ordering Numbers	22
Singular Possessive Forms	23
Comparing Two-Digit Numbers	24
Comprehension: Author's Purpose	25
Comparing Three- and Four-Digit Numbers	27
Comparing and Ordering Numbers	28

Week 3	
Nouns and Verbs	29
Place Value to Hundred Thousands	30
Verb Past Forms: -ed, -d	31
Counting by 2's, 3's, 5's, and 10's	32
Irregular Past Forms	33
Using a Bar Graph	34
Verbs	35
Using a Table	36
Comprehension: Making Inferences	37
Using a Pictograph	39
Making Data Displays	40

Week 4	
Adjectives	41
Addition and Subtraction of Two-Digit Numbers	42
Adjectives	43
Addition with Regrouping	44
Adjectives	45
Problem Solving: Addition	46
Adjectives: Antonyms	47
Subtraction with Regrouping	48
Comprehension: Cause and Effect	49
Problem Solving: Subtraction	51
Addition and Subtraction with Regrouping	52

Midpoint Review	53
-----------------------	-----------

Week 5

Pronouns	71
Multiplication as Repeated Addition	72
Pronouns	73
Multiplication Facts	74
I and Me	75
Problem Solving: Multiplication Facts to 25 ..	76
Pronouns	77
Problem Solving: Multiplication	78
Comprehension: Analyzing Language	79
Multiplying without Regrouping	81
Multiplying with Regrouping	82

Week 7

Forming Sentences	95
Fractions: Parts of a Set	96
Sentences	97
Fractions: Regions	98
Sentences	99
More Fractions	100
Capitalization	101
Comparing Fractions	102
Comprehension: Literary Elements	103
Fractions on a Number Line	105
Mixed Numbers	106

Week 9

Paragraphs	119
Measuring Length to Nearest $\frac{1}{2}$ Inch	120
Paragraphs	121
Perimeter: Inches	122
Writing Paragraphs	123
Perimeter: Centimeters	124
Writing Paragraphs	125
Area: Square Inches	126
Comprehension: Main Idea and Details	127
Plane Figures	129
Solid Figures	130

Week 6

Synonyms	83
Division	84
Synonyms and Antonyms	85
Problem Solving: Division Basic Facts	86
Word Review	87
Division with Remainders	88
Contractions	89
Problem Solving: Division	90
Comprehension: Compare and Contrast	91
Dividing Two-Digit Numbers	93
Problem Solving: Using the Four Operations ...	94

Week 8

Compound Sentences	107
Time: Hour and Half Hour	108
Compound Sentences	109
Time: Quarter Hour	110
Words and Sentences	111
Telling Time	112
Sentence Review	113
Problem Solving: Time	114
Comprehension: Sequence	115
Problem Solving: Time	117
Problem Solving: Time	118

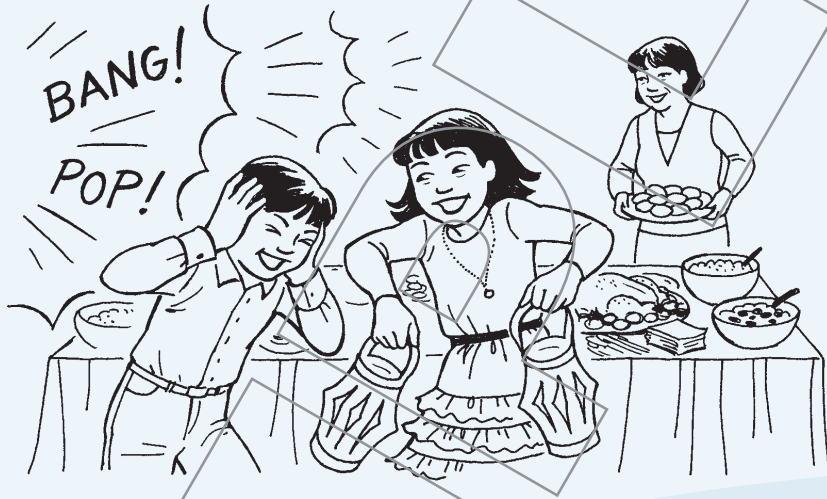
End-of-Book Review	131
Glossary	155
Cut-Out Math Tools	157
Certificate of Completion	159
Answer Key and Rubric	161

PRONOUNS

Use **pronouns** in place of nouns. These pronouns can be used as subjects.

I you he she it we they

Circle each subject pronoun in the sentences below.



1. Today we celebrate Chinese New Year.
2. It is a very important holiday for the Chinese people.
3. They believe that everyone should wear red.
4. I hear Mom get up early in the morning.
5. She always cooks many dishes of food.
6. You can hear the firecrackers Dad set off.
7. He does this every year.

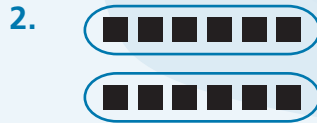
MULTIPLICATION AS REPEATED ADDITION

Add and multiply.



$$3 + 3 = \underline{\quad}$$

$$2 \times 3 = \underline{\quad}$$



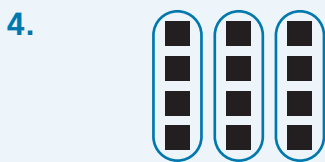
$$6 + 6 = \underline{\quad}$$

$$2 \times 6 = \underline{\quad}$$



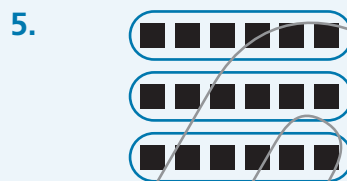
$$8 + 8 = \underline{\quad}$$

$$2 \times 8 = \underline{\quad}$$



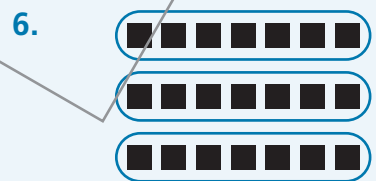
$$4 + 4 + 4 = \underline{\quad}$$

$$3 \times 4 = \underline{\quad}$$



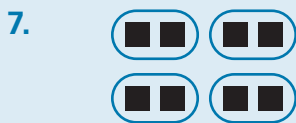
$$6 + 6 + 6 = \underline{\quad}$$

$$3 \times 6 = \underline{\quad}$$



$$7 + 7 + 7 = \underline{\quad}$$

$$3 \times 7 = \underline{\quad}$$



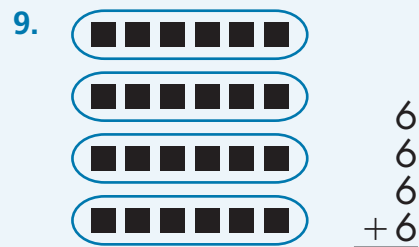
$$\begin{array}{r} 2 \\ 2 \\ 2 \\ 2 \\ + 2 \\ \hline \end{array}$$

$$4 \times 2 = \underline{\quad}$$



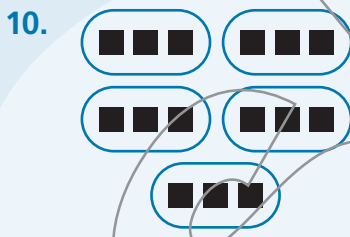
$$\begin{array}{r} 4 \\ 4 \\ 4 \\ 4 \\ + 4 \\ \hline \end{array}$$

$$4 \times 4 = \underline{\quad}$$



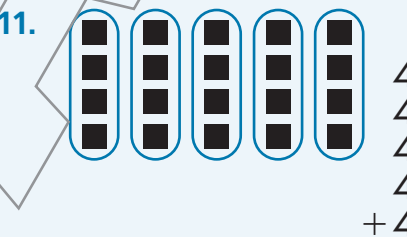
$$\begin{array}{r} 6 \\ 6 \\ 6 \\ 6 \\ + 6 \\ \hline \end{array}$$

$$4 \times 6 = \underline{\quad}$$



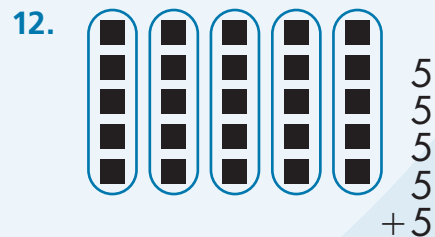
$$\begin{array}{r} 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ + 3 \\ \hline \end{array}$$

$$5 \times 3 = \underline{\quad}$$



$$\begin{array}{r} 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ + 4 \\ \hline \end{array}$$

$$5 \times 4 = \underline{\quad}$$



$$\begin{array}{r} 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ + 5 \\ \hline \end{array}$$

$$5 \times 5 = \underline{\quad}$$

COMPREHENSION: ANALYZING LANGUAGE

Read the passage. Then answer the questions.

Sea Shell

by Amy Lowell

- Sea Shell, Sea Shell,
Sing me a song, please!
A song of ships, and sailormen,
And parrots, and tropical trees,
5 Of islands lost in the Spanish Main,
Which no man ever may find again,
Of fishes and corals under the waves,
And seahorses stabled in great green caves.
Sea Shell, Sea Shell,
10 Sing of the things you know so well.



1. Which line from the poem is not an example of alliteration?
 - A "A song of ships, and sailormen,"
 - B "And parrots, and tropical trees,"
 - C "Of fishes and corals under the waves,"
 - D "Sea Shell, Sea Shell,"
2. What is an example of personification in this poem?
 - A the fish swimming in the waves
 - B the shell singing a song
 - C the seahorses living in caves
 - D the ships sailing on the ocean

Math End-of-Book Review

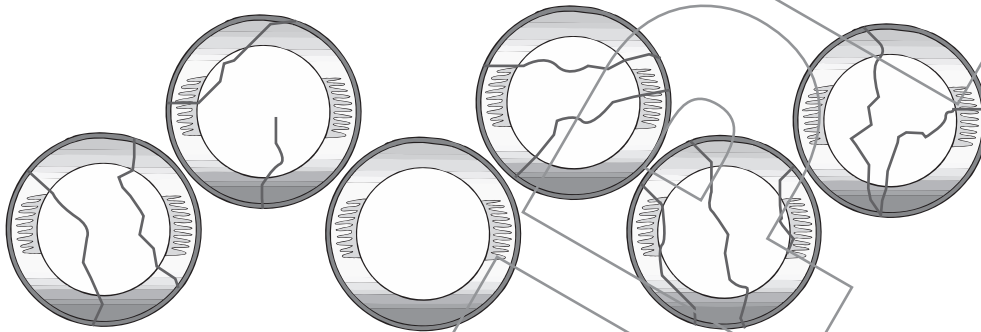
Solve the following problems.

1. Kendra has 6 boxes. She packs 8 books in a box. There are 72 books all together.

How many books will be left once the boxes are packed?

_____ books

2. Mrs. Kransy dropped this set of dishes.



What fraction of the set broke?

3. Find the product.

$$\begin{array}{r} 158 \\ \times 6 \\ \hline \end{array}$$

--