

**California Adopted Textbook Alignment
to *Healthy Choices, Healthy Me!***

Subject: Mathematics

Grade: 1

Textbook: *Harcourt Math, Volumes 1 and 2*

Publisher: Harcourt

Each of the Grade 1 *Healthy Choices, Healthy Me!* program lessons is aligned to the core objectives and skills of *Harcourt Math, Volumes 1 and 2*. Alignments include completion of student workbook lessons, classroom activities and classroom discussions.

HEALTHY CHOICES, HEALTHY ME! GRADE 1 STUDENT ACTIVITIES		Activity 1: Milk & Milk Products	Activity 2: Fruits	Activity 3: Vegetables	Activity 4: Grains, Breads & Cereals	Activity 5: Meats, Beans & Nuts	Activity 6: Extra Foods	Activity 7: Mixed Foods	Activity 8: Build Your Breakfast	Activity 9: Choosing Food Group Snacks	Activity 10: Playing Hard, Feeling Great
Harcourt Math, Volume 1: Units 1-3 Copyright © 2002, Harcourt, Inc.											
Unit 1: Addition and Subtraction Concepts	Chapter 1: Addition Concepts [Lessons 1.1-1.4] <ul style="list-style-type: none"> Use pictures to describe addition situations and find sums Model and solve real-life addition problems Count and know addition facts to 10 									•	
Harcourt Math, Volume 2: Units 4-6 Copyright © 2002, Harcourt, Inc.											
Unit 4: Money, Time and Graphing	Chapter 15: Data and Graphing [Lesson 15.1] <ul style="list-style-type: none"> Classify things (or pictures of things) according to kind or type 	•	•	•	•	•	•	•	•	•	•
	[Lessons 15.4-15.5] <ul style="list-style-type: none"> Make and interpret tally charts and bar graphs Develop skill and accuracy by using the problem solving skill and strategy of making a bar graph 									•	

**California Adopted Textbook Alignment
to *Healthy Choices, Healthy Me!***

Subject: Mathematics

Grade: 1

Textbook: *Houghton Mifflin Mathematics, Volumes 1 and 2*

Publisher: Houghton Mifflin

Each of the Grade 1 *Healthy Choices, Healthy Me!* program lessons is aligned to the core objectives and skills of *Houghton Mifflin Mathematics, Volumes 1 and 2*. Alignments include completion of student workbook lessons, classroom activities and classroom discussions.

HEALTHY CHOICES, HEALTHY ME! GRADE 1 STUDENT ACTIVITIES		Activity 1: Milk & Milk Products	Activity 2: Fruits	Activity 3: Vegetables	Activity 4: Grains, Breads & Cereals	Activity 5: Meat, Beans & Nuts	Activity 6: Extra Foods	Activity 7: Mixed Foods	Activity 8: Build Your Breakfast	Activity 9: Choosing Food Group Snacks	Activity 10: Playing Hard, Feeling Great
Houghton Mifflin Mathematics-Volume 1 (Chapters 1-6) Copyright © 2002, Houghton Mifflin Company											
Chapter 1: Addition Concepts	Lessons 1-6: Meanings of Addition • Count the number of items in a group correctly									•	
Chapter 3: Addition and Subtraction Facts to 10	Lessons 1-6: Addition Facts to 10 • Use counting on and pictures to decide which way to approach specific addition situations									•	
Chapter 4: Data and Graphing	Lessons 1-5: Collect, Organize and Display Data • Understand that data is often organized into categories based on common attributes • Sort objects into groups									•	

HEALTHY CHOICES, HEALTHY ME! GRADE 1 STUDENT ACTIVITIES		Activity 1: Milk & Milk Products	Activity 2: Fruits	Activity 3: Vegetables	Activity 4: Grains, Breads & Cereals	Activity 5: Meat, Beans & Nuts	Activity 6: Extra Foods	Activity 7: Mixed Foods	Activity 8: Build Your Breakfast	Activity 9: Choosing Food Group Snacks	Activity 10: Playing Hard, Feeling Great
	<p>Lessons 6-9: Read, Interpret and Make Bar Graphs</p> <ul style="list-style-type: none"> • Learn how bar graphs show data in ways similar to picture graphs • Use numbers and comparisons to describe data shown in a bar graph • Convert data into bar graph form and interpret a graph's results: reading numbers, comparing them and ascertaining the total number of responses shown 										

**California Adopted Textbook Alignment
to *Healthy Choices, Healthy Me!***

Subject: Mathematics

Grade: 2

Textbook: *Harcourt Math, Volumes 1 and 2*

Publisher: Harcourt

Each of the Grade 2 *Healthy Choices, Healthy Me!* program lessons is aligned to the core objectives and skills of *Harcourt Math, Volumes 1 and 2*. Alignments include completion of student workbook lessons, classroom activities and classroom discussions.

HEALTHY CHOICES, HEALTHY ME! GRADE 2 STUDENT ACTIVITIES		Activity 1: Fruits & Vegetables	Activity 2: Meat, Beans & Nuts and Grains, Breads & Cereals	Activity 3: Milk & Milk Products and Extra Foods	Activity 4: Mixed Foods	Activity 5: What's For Breakfast?	Activity 6: Snack Time	Activity 7: Moving Around	Activity 8: What's Missing?	Activity 9: Balance It	Activity 10: My Balanced Meal
Harcourt Math, Volume 1: Units 1-3 Copyright © 2002, Harcourt, Inc.											
Unit 1: Addition and Subtraction Strategies and Facts, Place Value and Graphing	Chapter 1: Addition Strategies [Lessons 1.1-1.2] • Count on to find sums				•						
	Chapter 4: Numbers to 100 [Lesson 4.4] • Read and write numbers less than 100				•						
	Chapter 5: Number Patterns, Compare & Order [Lesson 5.5] • Skip-count by twos and threes				•						
	Chapter 6: Data and Graphing [Lessons 6.2-6.5] • Make and interpret bar graphs • Create and analyze graphs based on survey information					•					

**California Adopted Textbook Alignment
to *Healthy Choices, Healthy Me!***

Subject: Mathematics

Grade: 2

Textbook: *Houghton Mifflin Mathematics, Volumes 1 and 2*

Publisher: Houghton Mifflin

Each of the Grade 2 *Healthy Choices, Healthy Me!* program lessons is aligned to the core objectives and skills of *Houghton Mifflin Mathematics, Volumes 1 and 2*. Alignments include completion of student workbook lessons, classroom activities and classroom discussions.

HEALTHY CHOICES, HEALTHY ME! GRADE 2 STUDENT ACTIVITIES		Activity 1: Fruits & Vegetables	Activity 2: Meat, Beans & Nuts and Grains, Breads & Cereals	Activity 3: Milk & Milk Products and Extra Foods	Activity 4: Mixed Foods	Activity 5: What's For Breakfast?	Activity 6: Snack Time	Activity 7: Moving Around	Activity 8: What's Missing?	Activity 9: Balance It	Activity 10: My Balanced Meal
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Chapter 1: Addition and Subtraction Facts	Lessons 1-7: Using Strategies to Practice Addition Facts Through 20 <ul style="list-style-type: none"> Use counting on to help conceptualize addition and provide a useful mental math strategy 				•						
Chapter 3: Data and Graphing	Lessons 1-4: Collecting and Representing Data in Tables and Pictographs <ul style="list-style-type: none"> Learn how to record numerical data in systematic ways, keeping track of what has been counted and making tally charts Interpret data in a tally chart, table or graph 				•						
	Lessons 5-9: Reading and Making Bar Graphs <ul style="list-style-type: none"> Understand that bar graphs represent a set of data so that it can be compared visually Interpret data in a bar graph Use tallied data to make a bar graph Answer questions about bar graph data 				•						