



Math in Focus Reflection and Study Guide
Grade 3 Chapter 6:
Using Bar Models: The Four Operations



Name _____

Test Date: _____

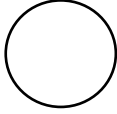
Self-Evaluation Color Key: Green = I've got this!

Yellow= I need some more practice.

Red= I need more instruction (help) with this.

Goal	Example	Self-Evaluation	Student Resources
I can compute single and multidigit numbers.	$273 + 29 =$ $162 - 28 =$ $48 \times 9 =$ $35 \div 7 =$		Sections 1-3 <ul style="list-style-type: none">• Workbook pgs. 367-411• EP&HW book pgs. 21-26• Chapter Review #1, 2, 3, 5, 6
I can use bar models to solve real-world problems using multiplication .	Harper has 34 boxes of granola bars. Julie has 3 times as many boxes. How many do they have in all. Draw a bar model.		Section 1 <ul style="list-style-type: none">• Workbook pgs. 370-376• EP&HW book pgs. 27-30• Chapter Review #1, 3, 5, 6
I can use bar models to solve real-world problems using division .	Ava has 54 marbles. She puts them into 6 bags. How many marbles are in each bag? Draw a bar model.		Section 2 <ul style="list-style-type: none">• Workbook pgs. 377-384• EP&HW book pgs. 31-38• Chapter Review # 2, 4, 5, 6

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I can use bar models to solve 2-step real-world problems using addition, subtraction, multiplication, and division.	Ethan buys 3 boxes of Girl Scout cookies. Each box contains 16 cookies. The cookies are shared equally with Ethan and 7 friends. How many cookies does each child get?		Section 3 <ul style="list-style-type: none">• Workbook pgs. 385-400• EP&HW book pgs. 39-44• Chapter Review # 2, 3, 6
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My Study Plan

I will...

- Re-do problems from my workbook
- Make up my own practice problems
- Review with a friend
- Work with my teacher

Parent/Guardian Initials and Comments: _____
