Name: _____ Date: _____

The Hot Cocoa Cafe

Math That's Delicious!

You're the manager of the Hot Cocoa Cafe! Use the menu and budget to take orders, calculate totals, and solve customer challenges. Show your math, be a great helper, and keep everyone cozy!

Menu

Hot Cocoa Drinks

☐	Classic Cocoa	$2.50
☐	Peppermint Cocoa	$3.00
☐	Caramel Cocoa	$3.00
☐	Mocha Cocoa	$3.50

Toppings

☐	Whipped Cream	$0.50
☐	Marshmallows	$0.50
☐	Chocolate Chips	$0.50
☐	Sprinkles	$0.50
☐	Caramel Drizzle	$0.50
☐	Peppermint Crunch	$0.50

Extras

☐	Cookie	$1.00
☐	Muffin	$1.50
☐	Cinnamon Roll	$1.50
☐	Extra Shot	$0.50

Your Budget

You start with $10.00 to spend. Use your money wisely!

Money Left:

$_____

Your Order

Item	Price	Quantity	Total

Grand Total: $_____

Show Your Math

Write or show how you calculated your total. You can use addition, subtraction, or multiplication.

Customer Challenges

Solve the problems below. Show your work or write your answer in the space provided.

1. A customer orders a medium cocoa ($3.00) with whipped cream ($0.50) and sprinkles ($0.50). What is the total?

   $_____

2. You have $4.50. You want a mocha cocoa ($3.50) and a cookie ($1.00). Can you do it? How much will you have left?

   $_____

3. A group of friends each gets a classic cocoa ($2.50) with different toppings. If they each add one topping ($0.50), what is the total for 4 drinks?

   $_____

Think Like a Cafe Pro!

- ☐ Which items are the best value?
- ☐ How can you help your customers stick to their budget?
- ☐ What surprised you about your totals?
- ☐ What would you do differently next time?

Good Food + Good Math = Happy Customers

My Reflections

What was your favorite part of the activity? What did you learn? How did math help you at the cafe?

Good Tidings, where reading feels like fun.