

## Monster Math Splash - Addition

Ages 5+

This Really Good Stuff® product includes:

- 4 Monster Math Splash Addition Mats
- 80 Monster Tiles
- 1 Double Spinner
- Center Task Card
- Storage Bag
- This Really Good Stuff® Instructional Guide

Thank you for your purchase of this Really Good Stuff® **Monster Math Splash - Addition**—a fun and engaging game to help students with addition skills.

### Monster Math Splash - Addition

**Number of Players:** 2 to 4

**Object:** To correctly solve the addition problems and have the most monsters at the end of the game

**Materials:** Monster Math Splash Addition Work Mats, Monster Math Splash Recording Sheet Reproducible, Monster Tiles, Double Spinner

#### How to Play:

1. All players:
  - Place a Monster Math Splash Addition Work Mat and a Monster Math Splash Recording Sheet Reproducible in front of you.
  - Place the Monster Tiles in the center.
  - Decide who goes first.
2. Player 1:
  - Spin the purple Spinner, and move that number of Tiles onto the slide on your Work Mat.
  - Spin the green Spinner, and move that number of Tiles onto the diving board on your Work Mat.
  - Record the number of Tiles in each place on your reproducible.
  - Add all of the Tiles by moving them into the bucket.
  - Write the total on the reproducible. The player to your right, checks your answer.
3. Player 2:
  - Repeat Step 2.
4. All players:
  - Take turns until each player has completed five rounds.
  - Add together all of Tiles from the five rounds, and record that sum on the reproducible.
5. The player with the highest total number of Tiles wins.

### Displaying Monster Math Splash - Addition

Before introducing **Monster Math Splash - Addition**, make copies of this Really Good Stuff® Instructional Guide, and file the pages for future use. Or, download another copy from our Web site at [reallygoodstuff.com](http://reallygoodstuff.com).

### Introducing Monster Math Splash - Addition

Choose a couple of students to model playing **Monster Math Splash - Addition** for the class. Explain the object of the game and how to play it to the volunteers. With the rest of the class gathered around, encourage the volunteers to play the game. Showing students all of the materials, explain where the game will be located in the classroom and when is the appropriate time to play.

### Center Task Card

Post the *Center Task Card* at the math center where students will be able to see it easily. Remind students to refer to the shaded section at the top of the *Card* to be sure that they have all the needed materials to play. It will also serve as a reminder of how to play the game.

### Monster Math Splash Recording Sheet Reproducible

Make copies of the *Monster Math Splash Recording Sheet Reproducible* and place them with the so that they are easily accessible to the students.



# Monster Math Splash Recording Sheet



<p>1.</p> <p>_____ + _____ = _____</p> <p>(Number of Monsters on the slide) (Number of Monsters on the diving board) (Number of Monsters in the pool)</p>	
<p>2.</p> <p>_____ + _____ = _____</p> <p>(Number of Monsters on the slide) (Number of Monsters on the diving board) (Number of Monsters in the pool)</p>	
<p>3.</p> <p>_____ + _____ = _____</p> <p>(Number of Monsters on the slide) (Number of Monsters on the diving board) (Number of Monsters in the pool)</p>	
<p>4.</p> <p>_____ + _____ = _____</p> <p>(Number of Monsters on the slide) (Number of Monsters on the diving board) (Number of Monsters in the pool)</p>	
<p>5.</p> <p>_____ + _____ = _____</p> <p>(Number of Monsters on the slide) (Number of Monsters on the diving board) (Number of Monsters in the pool)</p>	
	<p>_____</p> <p>Total (Number of Monsters)</p>