

Name: \_\_\_\_\_

# Hot Cocoa Math

Use the marshmallows in each mug of hot cocoa to make as many addition and subtraction equations as possible. Then you will need to solve the equations - spots are in gray. You can make a total of 12 addition and 12 subtraction equations in each mug.

### Mug #1

Mug #1 contains marshmallows with numbers 2, 3, 4, and 9. The mug has 12 addition and 12 subtraction lines. The top 12 lines are for addition, each starting with a plus sign (+) and followed by a blank line. The bottom 12 lines are for subtraction, each starting with a minus sign (-) and followed by a blank line. The middle 24 lines are for solving equations, with 12 lines for addition and 12 lines for subtraction. Each solving line consists of a blank line followed by an equals sign (=) and a shaded gray area for the answer.

### Mug #2

Mug #2 contains marshmallows with numbers 1, 5, 7, and 8. The mug has 12 addition and 12 subtraction lines. The top 12 lines are for addition, each starting with a plus sign (+) and followed by a blank line. The bottom 12 lines are for subtraction, each starting with a minus sign (-) and followed by a blank line. The middle 24 lines are for solving equations, with 12 lines for addition and 12 lines for subtraction. Each solving line consists of a blank line followed by an equals sign (=) and a shaded gray area for the answer.