# Multiplication Mania

Directions:
* Select 3 activities to help you practice your multiplication facts.
* Follow all directions to complete your chosen tasks.
* When you have successfully completed a task, cross off or lightly color in each box using a colored pencil.

## #1 - Facts in a Flash
Use index cards to make flash cards for each fact. Take turns quizzing yourself. Be sure to store your cards in a sandwich baggie.

## #2 - Things that Come in Groups
Illustrate each fact. Show the number of groups there are and how many are in each group. Make sure to include an equation to match your illustration.

## #3 - Array We Go!
Write each fact for the tables you are practicing. Draw an array to match each fact.

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Example: 2 x 6 = 12
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## #4 - Rainbow Facts
Write each fact 3 times using a different colored pencil each time.

Example:
- 3 x 5 = 15 (in blue)
- 3 x 5 = 15 (in purple)
- 3 x 5 = 15 (in green)

## #5 - What's the Problem?
Choose 5 multiplication facts. Write 1 story problem to go with each fact. Solve each story problem at least 2 different ways. Be sure to show your work!

## #6 - It's a RAP!
Write your own rap, rhyme or song to help you remember the facts for this multiplication table.

## #7 - We are FAMILY...
Write a fact family to go with each multiplication fact.

Example:
- 2 x 1 = 2
- 1 x 2 = 2
- 2 ÷ 1 = 2
- 2 ÷ 2 = 1

## #8 - Shape Up!
Write each fact. Underline the factors and circle the products.

Example: 2 x 8 = 16

## #9 - Make a Booklet
Make a Multiplication booklet of your facts with one fact on each page. Illustrate the facts using pictures or arrays. Make sure to have a cover on your booklet.

Name _____________________