

# 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, check off or lightly color in each box using a colored pencil. ☺

<p><b>•1. Facts in a Flash</b></p> <p>Use index cards to make flash cards for each fact. Take turns quizzing a partner. Be sure to store your cards in a sandwich baggie.</p>	<p><b>•2. Cross-Number Fun</b></p> <p>Create your own Cross-Number Puzzle using graph paper. Be sure to record clues for ACROSS and DOWN. You may trade Cross-Number Puzzles with a partner to solve. An Answer Key should also be attached.</p>	<p><b>•3. Things that Come in Groups</b></p> <p>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.</p>
<p><b>•4. Array It Out!</b></p> <p>Write each fact for the tables you are practicing. Draw an array to match each fact.</p> <p>Example: <math>2 \times 6 = 12</math></p> <p>●●●●●● ●●●●●●</p>	<p><b>•5. Rainbow Facts</b></p> <p>Write each fact 3 times using a different colored pencil.</p> <p>Example:</p> <p><math>2 \times 5 = 10</math>  <math>2 \times 5 = 10</math>  <math>2 \times 5 = 10</math></p>	<p><b>•6. What's the Problem?</b></p> <p>Choose 3 multiplication facts. Write 3 story problems to go with each fact. Solve each story problem at least 2 different ways. Be sure to show your work!</p>
<p><b>•7. It's a RAP!</b></p> <p>Write your own rap, rhyme or song to help you remember the facts for this multiplication table.</p>	<p><b>•8. We are FAMILY...</b></p> <p>Write a fact family to go with each multiplication fact.</p> <p>Example: <math>2 \times 1 = 2</math>  <math>1 \times 2 = 2</math>  <math>2 \div 1 = 2</math>  <math>2 \div 2 = 1</math></p>	<p><b>•9. Shape Up!</b></p> <p>Write each fact. Underline the factors and <u>circle</u> the products.</p> <p>Example: <math>2 \times 5 = 10</math></p>

Practice these tables:

### May DO:

- Multiplication Movers
- Multiplication Rings with a small group
- Choose a Multiplication Game from our Mighty Math Tub.