# Math Fact Practice Log Choose an activity to practice your math facts for at least 10 minutes each day. Name Week of Operation Number of Trouble Parent Day Problems Signature Minutes X, ÷. +, -Monday Tuesday Wednesday Thursday

## 1. Websites for multiplication practice:

- \*https://www.learn-with-math-games.com/multiplication-games.html
- \*multiplication.com
- \*abcya.com (click 3rd grade)
- \*free-training-tutorial.com/times-tables-games.html
- \*factmonster.com/math/flashcards
- \*mathplayground.com
- \*https://www.mathsisfun.com/numbers/math-trainer-multiply.html

#### 2. IPad Apps: (There are many, but here are a few to get you started!)

- \*Multiplication Genius
- \*Math Cards!
- \*Multiplication Training

### 3. Multiplication game "Damult Dice"

Materials: 3 dice

How to win: First to break 300 (or 500, etc.)

How to play: Each player takes turns rolling 3 dice. First to break 200 (or 500, etc.) wins. On your turn, you get to choose two dice to add together, then you multiply the sum by the final die. That's your score for that turn.

\*For example, I roll a 3, a 4, and a 6 on my turn. I could either do (3+4) times 6 for 42 points, OR (3+6) times 4 for 36 points, OR (4+6) times 3 for 30 points. I'll take the 42 points!

#### 4. Multiplication War

Use multiplication flashcards to play the traditional "War" game. Place flashcards face down. Each player picks a card and reads the multiplication fact. The student with the higher product wins both cards. Once all the cards have been used, the student with the most cards wins!