**MATH EXTENSION CHOICES**

**3rd Grade**

**Topic 6 - Multiplication Facts: Use Known Facts**

**MANIPULATE**

Create a multiplication game. Go to the following website and follow the directions to make a game to play.

<http://www.ehow.com/how_7713680_make-math-game-game-board.html>

**DEMONSTRATE**

**CREATE**

Play 8 Rolls to 100—multiplying one-digit numbers.

You’ll need two dice (numbers 1-6), pencil, and paper. Here’s how to play:

You will roll the pair of dice 8 times. Each time you roll the dice, multiply the two numbers that come up. Add your 8 numbers together for a final total. Can you get to 100 in 8 rolls?

**APPLY**

Apply your knowledge of multiplication facts while playing several games on the Math Playground site <http://www.mathplayground.com/multiplication_division_games.html>

Try to challenge yourself by choosing as many factors as you can.