

Recommended for: Kindergarten+

Number of Players: 2+ Time: 15-30 minutes

#### 2 six-sided numerical dice (numbered or pipped 1-6)

- 1 additional six-sided die (blank or stickered)
  - Use a permanent marker to add the operations: addition, multiplication, subtraction, division, and 2 JiJi icons (wild) on opposite sides. For younger students, you can use 2 addition symbols, 2 subtraction and 2 JiJi icons.
- Bingo cards (print the blank or numbered cards in this document) at least one per player.
- Chits or tokens about 10 per player.

#### **What You Need**

1. Pass out bingo cards and tokens to all players. If using blank cards, instruct players to fill out the cards with numbers in the range of 1-36. Instructional note: creating a game board is a great way to build number sense - some numbers aren't as easy to make as others!

#### **How to Play**

- 2. One player will roll all 3 dice and announce the expression (JiJi is wild and each player can use any operation). We recommend someone write down the expressions on a scratch piece of paper or on the board.
- 3. All players will look for their answer to the expression on their bingo card, and if they find it, cover their answer with a token.
- 4. Play continues with the next player rolling the dice (or one player can always be the roller).

#### **How to Win**

The first player to fill any row, column, or diagonal announces "JIJI BINGO." Check their answers together by going through the expressions rolled. If all the answers are correct, they win!

















































































































































































































