

BINGO!

To play fraction bingo, you must first prepare your own original and unique bingo card. Shade the following in any of the 24 squares you choose:

- 8 representations of 1 whole
- 6 representations of $\frac{1}{2}$
- 2 representations of $\frac{1}{3}$
- 2 representations of $\frac{2}{3}$
- 1 representations of $\frac{1}{4}$
- 1 representations of $\frac{1}{5}$
- 1 representations of $\frac{1}{6}$
- 1 representations of $\frac{3}{4}$
- 1 representations of $\frac{3}{5}$
- 1 representations of $\frac{4}{5}$

Use a variety of representations for these fractions;

- Models/diagrams
- Decimal equivalents
- Percent equivalents
- Equivalent fractions

A pair of dice are rolled. The two numbers represent a fraction with the smaller number as the numerator and the larger number as the denominator.

The first fraction rolled is under the "B". The second fraction rolled is under the "I" and so on to "O" and back to "B". If a player has a fraction called (or its' equivalent fraction), they cover that fraction.

The winner will form 2 lines in any direction.

B

I

N

G

O

