

BB Play Fractions Digit Game

You will need Digit Cards for 1, 2, 3, 4, 6, and 8. Draw boxes like these on your paper.

$$\frac{\square}{\square} + \frac{\square}{\square} < 1$$

As your teacher or a classmate chooses 4 digits from a deck of 6 Digit Cards, place them in the boxes. Try to make a sum of two fractions as close to one as possible but not equal to or greater than 1. Remember, you can use each digit only once. Once you place a digit on your playing board, you cannot move it.

CC Smallest to Largest

Arrange the numbers in order from smallest to largest.

0.2 $\frac{2}{8}$ 5.639 .024 .198 $\frac{1}{2}$.78 $\frac{3}{4}$