

# Add and Compare: Mixed Numbers

**Materials:** Add and Compare board, 2 dice

**Number of Players:** 2

---

1. Work with a partner. Take turns to roll two dice. After each roll both players must decide in which two boxes on the board to write the numbers rolled. Be strategic! You can place the numbers anywhere on your board but your goal is to have the largest sum for each problem.
2. When all boxes are filled players calculate the sum for each problem.
3. Check your partner's work and compare your answers. The player with the largest sum for each problem scores one point. The player with the most points wins the game.

1.  $\square \frac{\square}{6} + \square \frac{\square}{6} = \underline{\quad}$

2.  $\square \frac{\square}{8} + \square \frac{\square}{8} = \underline{\quad}$

## Add and Compare: Mixed Numbers

1.  $\square \frac{\square}{6} + \square \frac{\square}{6} = \underline{\hspace{2cm}}$

2.  $\square \frac{\square}{8} + \square \frac{\square}{8} = \underline{\hspace{2cm}}$

3.  $\square \frac{\square}{9} + \square \frac{\square}{9} = \underline{\hspace{2cm}}$

4.  $\square \frac{\square}{4} + \square \frac{\square}{4} = \underline{\hspace{2cm}}$

5.  $\square \frac{\square}{2} + \square \frac{\square}{2} = \underline{\hspace{2cm}}$

## Add and Compare: Mixed Numbers

1.  $\square \frac{\square}{6} + \square \frac{\square}{6} = \underline{\hspace{2cm}}$

2.  $\square \frac{\square}{8} + \square \frac{\square}{8} = \underline{\hspace{2cm}}$

3.  $\square \frac{\square}{9} + \square \frac{\square}{9} = \underline{\hspace{2cm}}$

4.  $\square \frac{\square}{4} + \square \frac{\square}{4} = \underline{\hspace{2cm}}$

5.  $\square \frac{\square}{2} + \square \frac{\square}{2} = \underline{\hspace{2cm}}$