

The Difference is . . .

1. Two mixed numbers have a difference of $3\frac{1}{2}$.

What might the two mixed numbers be?

2. In your journal, record as many different equations as possible that represent a difference of $3\frac{1}{2}$.
3. Be prepared to explain your strategy to a classmate.



The Difference is . . .

1. Two mixed numbers have a difference of $5\frac{4}{6}$.

What might the two mixed numbers be?

2. In your journal, record as many different equations as possible that represent a difference of $5\frac{4}{6}$.
3. Be prepared to explain your strategy to a classmate.

