Name: _____ Date: _____

Missing fractions

Write the answer in the box. Some answers have a pick list.



1 Complete: $\frac{1}{2}$ + ____ = 1.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{1}{2}$

2 Complete: ____ − $\frac{3}{10}$ = $\frac{1}{10}$.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{4}{10}$

3 Complete: $\frac{2}{8}$ + ____ = 1.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{6}{8}$

4 Complete: ____ − $\frac{2}{5}$ = $\frac{1}{5}$.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{3}{5}$

5 Complete: ____ − $\frac{4}{5}$ = $\frac{1}{5}$.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{5}{5}$

6 Complete: $\frac{3}{4}$ + ____ = 1.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{1}{4}$

7 Complete: ____ − $\frac{2}{3}$ = $\frac{1}{3}$.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{3}{3}$

8 Complete: ____ − $\frac{6}{10}$ = $\frac{1}{10}$.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{7}{10}$

9 Complete: ____ $- \frac{9}{10} = \frac{1}{10}$.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{10}{10}$

10 Complete: $\frac{1}{8}$ + ____ = 1.

💡 Hint: What do you add to make the whole? The whole is the bottom number over itself.

$\frac{7}{8}$