

1. Adding Fractions  
with Like Denominators

$$\begin{array}{r} 3 \\ \hline 9 \\ + \\ 2 \\ \hline 9 \\ \hline \end{array}$$

2. Adding Fractions  
with Like Denominators

$$\frac{4}{6} + \frac{1}{6} =$$



# Preview

Please log in to download  
the printable version of this worksheet.

Write an addition problem  
for the illustration below.  
Solve.

$$\boxed{\frac{1}{5}} \boxed{\frac{1}{5}} \boxed{\frac{1}{5}} + \boxed{\frac{1}{5}} =$$

Find the missing addend.

$$\frac{3}{12} + \boxed{?} = \frac{7}{12}$$

5. Adding Fractions  
with Like Denominators

$$\begin{array}{r} \frac{1}{5} \\ + \frac{2}{5} \\ \hline \end{array}$$

6. Adding Fractions  
with Like Denominators

$$\frac{5}{10} + \frac{2}{10} =$$



# Preview

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Write an addition problem  
for the illustration below.  
Solve.

$$\boxed{\frac{1}{7}} \boxed{\frac{1}{7}} + \boxed{\frac{1}{7}} \boxed{\frac{1}{7}} =$$

Find the missing addend.

$$\frac{6}{11} + \boxed{?} = \frac{9}{11}$$

9. Adding Fractions  
with Like Denominators

$$\begin{array}{r} \phantom{+} \frac{1}{3} \\ + \frac{1}{3} \\ \hline \end{array}$$

10. Adding Fractions  
with Like Denominators

$$\frac{2}{8} + \frac{5}{8} =$$



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Write an addition problem  
for the illustration below.  
Solve.

$$\boxed{\frac{1}{8}} \boxed{\frac{1}{8}} + \boxed{\frac{1}{8}} \boxed{\frac{1}{8}} \boxed{\frac{1}{8}} =$$

Find the missing addend.

$$\frac{3}{10} + \boxed{?} = \frac{8}{10}$$

**13.** Adding Fractions  
with Like Denominators

$$\begin{array}{r} \phantom{+} \frac{5}{9} \\ + \frac{2}{9} \\ \hline \end{array}$$

**14.** Adding Fractions  
with Like Denominators

$$\frac{2}{11} + \frac{5}{11} =$$



# Preview

Please log in to download  
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Write an addition problem  
for the illustration below.  
Solve.

$$\left[ \frac{1}{10} \right] \left[ \frac{1}{10} \right] \left[ \frac{1}{10} \right] + \left[ \frac{1}{10} \right] \left[ \frac{1}{10} \right] =$$

Find the missing addend.

$$\frac{3}{12} + \boxed{?} = \frac{11}{12}$$

17. Adding Fractions  
with Like Denominators

$$\begin{array}{r} \phantom{+} \\ \phantom{+} \\ + \phantom{+} \\ \hline \phantom{+} \\ \phantom{+} \end{array} \frac{3}{10}$$
$$+ \frac{6}{10}$$

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18. Adding Fractions  
with Like Denominators

$$\frac{5}{9} + \frac{3}{9} =$$



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Write an addition problem  
for the illustration below.  
Solve.

$$\boxed{\frac{1}{6}} + \boxed{\frac{1}{6}} \boxed{\frac{1}{6}} \boxed{\frac{1}{6}} =$$

Find the missing addend.

$$\frac{2}{11} + \boxed{?} = \frac{10}{11}$$

21. Adding Fractions  
with Like Denominators

$$\begin{array}{r} 6 \\ \hline 12 \\ + \\ 4 \\ \hline 12 \end{array}$$

22. Adding Fractions  
with Like Denominators

$$\frac{3}{7} + \frac{3}{7} =$$



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Write an addition problem  
for the illustration below.  
Solve.

$$\boxed{\frac{1}{4}} \boxed{\frac{1}{4}} + \boxed{\frac{1}{4}} =$$

Find the missing addend.

$$\frac{2}{9} + \boxed{?} = \frac{8}{9}$$

25. Adding Fractions  
with Like Denominators

$$\begin{array}{r} \frac{2}{10} \\ + \frac{2}{10} \\ \hline \end{array}$$

26. Adding Fractions  
with Like Denominators

$$\frac{2}{8} + \frac{1}{8} =$$



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Please log in to download  
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Write an addition problem  
for the illustration below.  
Solve.

$$\left[ \frac{1}{12} \right] \left[ \frac{1}{12} \right] + \left[ \frac{1}{12} \right] \left[ \frac{1}{12} \right] \left[ \frac{1}{12} \right] =$$

Find the missing addend.

$$\frac{4}{8} + \boxed{?} = \frac{7}{8}$$

29. Adding Fractions  
with Like Denominators

$$\begin{array}{r} \frac{4}{7} \\ + \frac{1}{7} \\ \hline \end{array}$$

30. Adding Fractions  
with Like Denominators

$$\frac{5}{12} + \frac{3}{12} =$$



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Name: \_\_\_\_\_

Like Denominators

## Task Cards: Adding Fractions

1.

2.

3.

4.

5.



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11.

12.

13.

14.

15.

Name: \_\_\_\_\_

Like Denominators

## Task Cards: Adding Fractions

16.

17.

18.

19.

20.



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26.

27.


28.

29.

30.

**Task Cards: Adding Fractions**

1. $\frac{3}{9}$ + $\frac{2}{9}$ ----- $\frac{5}{9}$	2. $\frac{4}{6} + \frac{1}{6} = \frac{5}{6}$	3. $\frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5} =$ $\frac{3}{5} + \frac{1}{5} = \frac{4}{5}$	4. $\frac{3}{12} + \frac{4}{12} = \frac{7}{12}$	5. $\frac{1}{5}$ + $\frac{2}{5}$ ----- $\frac{3}{5}$
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6. $\frac{5}{10}$				$\frac{7}{8}$
11. $\frac{1}{8} + \frac{1}{8}$ $\frac{2}{8}$				$\frac{1}{10} =$ $\frac{5}{10}$
16. $\frac{3}{12}$				$\frac{10}{11}$
21.				

26. $\frac{2}{8} + \frac{1}{8} = \frac{3}{8}$	27. $\frac{1}{12} + \frac{1}{12} + \frac{1}{12} + \frac{1}{12} =$ $\frac{2}{12} + \frac{3}{12} = \frac{5}{12}$	28. $\frac{4}{8} + \frac{3}{8} = \frac{7}{8}$	29. $\frac{4}{7}$ + $\frac{1}{7}$ ----- $\frac{5}{7}$	30. $\frac{5}{12} + \frac{3}{12} = \frac{8}{12}$
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# Task Cards: Adding Fractions

This file contains 30 adding fractions cards with like denominators.

There are countless ways to use task cards in your classroom.  
Here are a few ideas:

## 1. Math Learning Center

Place all of the cards on a table in the classroom. Small groups of 3 to 5 students can visit the table and solve the problems on the task cards. They can complete them in any order they'd like. You can have them do as many, or as few, problems as you choose.

## 2. Dry-Erase

Laminate the cards. Then invite students to write on the cards with a dry-erase marker as they solve.



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a student's chair, hanging from the classroom bookshelf. Students must search for the cards and solve the math problems.

## 5. Morning Challenge

Place all of the task cards in a basket. When students enter the classroom in the morning, they choose one card from the basket to solve.

## 6. Interactive White Board Lessons

If you have a document camera attached to an interactive white board, you can display task cards for students to solve.

## 7. Extra Help

Have a parent, friend, or volunteer sit with individual students who need extra help. They can practice by solving the problems on the task cards together.