- Subtracting Fractions with Unlike Denominators
 - 1 2 2 - 5

$$\frac{3}{5} - \frac{1}{10} =$$



Preview

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

Find the difference of $\frac{1}{3}$ and $\frac{1}{4}$.

Write your answer as a fraction or mixed number in simplest form.

Emma is making trail mix.

She used $\frac{1}{3}$ of a cup of peanuts and $\frac{1}{5}$ of a cup of almonds. How many more cups of peanuts did she use than almonds?

Subtracting Fractions with Unlike Denominators

$$\frac{8}{10}$$
 $\frac{2}{5}$

$$\frac{4}{5} - \frac{1}{10} =$$



Preview

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

Find the difference of $\frac{2}{3}$ and $\frac{1}{4}$.

Write your answer as a fraction or mixed number in simplest form.

Max is running in a team relay event. His part of the race is $\frac{2}{3}$ of a mile. He has already ran $\frac{1}{2}$ of a mile. How many more miles does Max need to run?

- 9. Subtracting Fractions with Unlike Denominators
 - $\frac{1}{2}$ $-\frac{1}{10}$

$$\frac{3}{4} - \frac{1}{3} =$$



Preview

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

Find the difference of $\frac{1}{2}$ and $\frac{3}{10}$.

Write your answer as a fraction or mixed number in simplest form.

Paige and Trey are reading the same book for class. So far, Paige

has read $\frac{4}{5}$ of the book, and Trey has read $\frac{1}{3}$ of the book.

How much more of the book has

Paige read then Trey?

Subtracting Fractions with Unlike Denominators

$$\frac{3}{4} - \frac{2}{3} =$$



Preview

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

Find the difference of $\frac{4}{5}$ and $\frac{2}{4}$.

Write your answer as a fraction or mixed number in simplest form.

The Dugan family ordered two pizzas for dinner. They ate $\frac{1}{2}$ of the first pizza and $\frac{1}{4}$ of the second pizza. How much more of the first pizza did they eat?

$$\frac{2}{3}$$
 $-\frac{1}{2}$

18. Subtracting Fractions with Unlike Denominators

$$\frac{2}{3} - \frac{4}{10} =$$



Preview

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

Find the difference of $\frac{8}{10}$ and $\frac{1}{3}$.

Write your answer as a fraction or mixed number in simplest form.

Mr. Swanson had $\frac{2}{4}$ of a tank of gas in his car. He used $\frac{1}{5}$ of it driving to work. How much of the tank of gas is left in his car?

22. Subtracting Fractions with Unlike Denominators

$$\frac{2}{4} - \frac{1}{10} =$$



Preview

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

Find the difference of $\frac{3}{4}$ and $\frac{5}{10}$.

Write your answer as a fraction or mixed number in simplest form.

Mikaylah lives $\frac{7}{10}$ of a mile from school. She already walked $\frac{1}{2}$ of a mile. How many miles does she have left to walk?

$$\frac{2}{3}$$
 $\frac{2}{5}$

26. Subtracting Fractions with Unlike Denominators

$$\frac{1}{2} - \frac{2}{10} =$$



Preview

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

Find the difference

of
$$\frac{4}{5}$$
 and $\frac{2}{3}$.

Write your answer as a fraction or mixed number in simplest form.

Silas was making a fruit salad.

He added $\frac{3}{4}$ of a cup of strawberries and $\frac{1}{2}$ of a cup of blueberries. How many more cups of strawberries did he use?



3 10



1 1 1

Preview

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

mixed number in simplest form.

mixed number in simplest form.

Name:	

Task Cards: Subtracting Fractions with Unlike Denominators

 1.
 2.
 3.
 4.
 5.

Preview

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20. 27. 20. 27. 30.

ANSWER KEY

Task Cards: Subtracting Fractions with Unlike Denominators

l. 2.

 $\frac{1}{10}$

3.

1

4.

2

5.

2

Preview

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ZO.

3 10 **Z**/.

2 15 20.

4

Z7

1 20 JU.

Task Cards: Subtracting Fractions with Unlike Denominators

This file contains 30 task cards.

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

Preview

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



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.