# Olivia's coffee cup is $\frac{3}{6}$ full of coffee. After Olivia adds milk, the volume of liquid in the cup increases by $\frac{2}{6}$. How full is the coffee cup? (Simplify your answer and write it as a proper fraction or a mixed number.) 

$\square$

## Choose the best answer

Zachary is drawing on the sidewalk with $\frac{5}{6}$ of a piece of chalk. If Zachary is left with $\frac{2}{6}$ of a piece of chalk after completing his drawing, how much of the chalk was used to draw on the sidewalk? (Simplify your answer and write it as
a proper fraction or a mixed number.)
$\bigcirc \frac{7}{9}$ $\bigcirc \frac{4}{5}$
$\bigcirc \frac{2}{5}$

- $\frac{1}{2}$

Show your work
\#3

## Choose the best answer

Of the shirts in Michael's closet, $\frac{1}{4}$ are teal and another $\frac{2}{4}$ are red. What fraction of the shirts are either teal or red? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $\frac{3}{4}$
- $\frac{9}{10}$
- $\frac{2}{3}$


## Show your work

Chloe has $\frac{2}{4}$ cookie, but she has to share with her sister. If Chloe gives $\frac{1}{4}$ of a cookie to her sister, how much cookie does Chloe have left over? (Simplify your answer and write it as a proper fraction or a mixed number.)
$\square$

## Choose the best answer

A gardener plants tulips in the spring. When the tulips bloom, $\frac{1}{6}$ of the tulips are pink and $\frac{4}{6}$ of the tulips are orange. What fraction of the tulips are pink or orange?
(Simplify your answer and write it as a proper fraction or a mixed number.)

- $\frac{3}{4}$
- $\frac{5}{8}$
- $\frac{2}{9}$
- $\frac{5}{6}$

Show your work
\#6
A chef opens a carton of eggs that is $\frac{2}{3}$
full. After throwing out $\frac{1}{3}$ eggs
because they are rotten, how many good eggs are left? (Simplify your answer and write it as a proper fraction or a mixed number.)

# Kayla has $\frac{4}{6}$ cookie, but she has to share with her sister. If Kayla gives $\frac{1}{6}$ of a cookie to her sister, how much cookie does Kayla have left over? (Simplify your answer and write it as a proper fraction or a mixed number.) 

$\square$

## Choose the best answer

Kaitlyn has $\frac{5}{6}$ of her homework left to complete. After working for an hour, she has $\frac{4}{6}$ of her homework left to complete. How much of her homework did Kaitlyn finish in an hour? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $\frac{1}{6}$
- $\frac{5}{7}$
- $\frac{1}{2}$
- $\frac{3}{8}$

Show your work
\#9

## Choose the best answer

Grace has a bag of candy that is $\frac{2}{5}$ full. After sharing with her friends, she has $\frac{1}{5}$ of a bag of candy left. How much of the bag of candy did Grace share with her friends? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $\frac{2}{5}$
$\frac{1}{5}$
- $\frac{5}{6}$
- $\frac{2}{7}$


## Choose the best answer

After Christopher's birthday party, there is $\frac{2}{6}$ birthday cake left over. Christopher gives part of the cake to his friend to take home and $\frac{1}{6}$ of the cake remains. How much cake did Christopher give to his friend? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $\frac{1}{6}$
( $\frac{3}{10}$
- $\frac{1}{7}$
- $\frac{7}{9}$


## Show your work

Hailey began her pizza delivery route with $\frac{2}{3}$ of a tank of gas in her car. When she made it back to the pizzeria, $\frac{1}{3}$ of a tank of gas was left. How much gas did Hailey use? (Simplify your answer and write it as a proper fraction or a mixed number.)

## Show your work

Joseph has a bag of candy that is $\frac{2}{6}$ full. After sharing with his friends, he has $\frac{1}{6}$ of a bag of candy left. How much of the bag of candy did Joseph share with his friends? (Simplify your answer and write it as a proper fraction or a mixed number.)

1/4 $\mid$ Add, Subtract Fractions with Like Denominators

| Question | Answer |
| :---: | :---: |
| \#1 | 5/6 |
| \#2 | 1/2 |
| \#3 | 3/4 |
| \#4 | 1/4 |
| \#5 | 5/6 |
| \#6 | $1 / 3$ |
| \#7 | 1/2 |
| \#8 | 1/6 |
| \#9 | 1/5 |
| \#10 | 1/6 |
| \#11 | 1/3 |
| \#12 | 1/6 |

