

#1

## Choose the best answer

Brayden made cookies. He used  $1\frac{1}{3}$  cups of flour and  $\frac{1}{3}$  cups of sugar. How much more flour than sugar did Brayden use? (Simplify your answer and write it as a proper fraction or a mixed number.)

- 1                                       12  
 0                                          11

Show your work

#2

## Choose the best answer

At Chloe's pizza party she and her friends eat  $\frac{1}{3}$  pepperoni pizzas and  $1\frac{1}{2}$  Hawaiian pizzas. How many pizzas did Chloe and her friends eat? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $1\frac{2}{7}$                                            $1\frac{3}{8}$   
  $1\frac{4}{5}$                                            $1\frac{5}{6}$

Show your work

#3

## Choose the best answer

For lunch Matthew is very hungry, so he eats  $\frac{1}{2}$  pieces of lasagna. For dinner, Matthew can only eat  $\frac{1}{4}$  pieces of lasagna. How much more lasagna did Matthew eat at lunch than at dinner? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $\frac{1}{4}$        $\frac{1}{6}$   
  $\frac{5}{6}$        $\frac{1}{7}$

Show your work

#4

## Choose the best answer

Lauren writes in her journal for  $1\frac{1}{2}$  hours on Saturday and  $\frac{1}{2}$  hours on Sunday. How many hours did Lauren spend writing in her journal over the weekend? (Simplify your answer and write it as a proper fraction or a mixed number.)

- 21                       0  
 2                          3

Show your work

#5

Ryan's favorite movie is  $1\frac{1}{2}$  hours long, while Andrew's favorite movie is  $\frac{2}{3}$  hours long. How much longer is Ryan's favorite movie than Andrew's favorite movie? (Simplify your answer and write it as a proper fraction or a mixed number.)

hours

Show your work

#6

## Choose the best answer

If it rains  $1\frac{1}{2}$  inches on Monday and  $\frac{3}{4}$  inches on Tuesday, how many inches did it rain over Monday and Tuesday combined? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $2\frac{9}{10}$                         $2\frac{5}{8}$   
  $2\frac{1}{10}$                         $2\frac{1}{4}$

Show your work

#7

## Choose the best answer

Kevin's favorite movie is  $\frac{2}{3}$  hours long, while Hannah's favorite movie is  $\frac{1}{3}$  hours long. How much longer is Kevin's favorite movie than Hannah's favorite movie? (Simplify your answer and write it as a proper fraction or a mixed number.)

$\frac{1}{3}$

$\frac{3}{5}$

$\frac{5}{6}$

$\frac{7}{8}$

Show your work

#8

Emma can walk  $\frac{2}{3}$  miles in an hour. If she can ride  $1\frac{1}{3}$  miles in an hour on her bike, how much further can Emma ride in an hour than she can walk in an hour? (Simplify your answer and write it as a proper fraction or a mixed number.)

miles

Show your work

#9

A gardener fertilizes his garden with bags of mulch. For his tomatoes he uses  $1\frac{1}{2}$  bags of mulch. For his flowers he uses  $\frac{2}{3}$  bags of mulch. How many bags of mulch did the gardener use in total? (Simplify your answer and write it as a proper fraction or a mixed number.)

bags

Show your work

#10

Brayden has been monitoring his mileage. According to last weeks driving log, he drove  $1\frac{1}{3}$  miles in his car and  $\frac{1}{3}$  miles in his truck. How far did Brayden drive last week in all? (Simplify your answer and write it as a proper fraction or a mixed number.)

miles

Show your work

#11

Brianna can walk  $\frac{1}{2}$  miles in an hour. If she can ride  $\frac{3}{4}$  miles in an hour on her bike, how much further can Brianna ride in an hour than she can walk in an hour? (Simplify your answer and write it as a proper fraction or a mixed number.)

miles

Show your work

#12

Brayden has been monitoring his mileage. According to last weeks driving log, he drove  $1\frac{1}{3}$  miles in his car and  $\frac{1}{3}$  miles in his truck. How far did Brayden drive last week in all? (Simplify your answer and write it as a proper fraction or a mixed number.)

miles

Show your work

Question	Answer
#1	1
#2	$1 \frac{5}{6}$
#3	$\frac{1}{4}$
#4	2
#5	$\frac{5}{6}$
#6	$2 \frac{1}{4}$
#7	$\frac{1}{3}$
#8	$\frac{2}{3}$
#9	$2 \frac{1}{6}$
#10	$1 \frac{2}{3}$
#11	$\frac{1}{4}$
#12	$1 \frac{2}{3}$