

#1

Christopher's parents bought him a new kitten. Christopher wants to know how fast the kitten grows, so he measures its height each week. In the first week the kitten grows $\frac{3}{4}$ inches. In the second week, the kitten grows $\frac{1}{2}$ inches. How much did the kitten grow over two weeks? (Simplify your answer and write it as a proper fraction or a mixed number.)

inches

Show your work

#2

If it rains $\frac{1}{4}$ inches on Monday and $1\frac{1}{2}$ 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.)

inches

Show your work

#3

It takes Caden $\frac{3}{4}$ hours to drive to work in the morning and $1\frac{1}{2}$ to drive home from work at night. How much longer does it take Caden to drive home than it does to drive to work? (Simplify your answer and write it as a proper fraction or a mixed number.)

hours

Show your work

#4

Luke's parents bought him a new kitten. Luke wants to know how fast the kitten grows, so he measures its height each week. In the first week the kitten grows $\frac{1}{2}$ inches. In the second week, the kitten grows $\frac{2}{3}$ inches. How much did the kitten grow over two weeks? (Simplify your answer and write it as a proper fraction or a mixed number.)

inches

Show your work

#5

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

miles

Show your work

#6

Choose the best answer

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

- 12 11
 1 2

Show your work

#7

After the harvest, a farmer weighs his largest pumpkin and his largest squash. The pumpkin weighs $\frac{2}{3}$ pounds and the squash weighs $\frac{1}{2}$ pounds. How much heavier is the pumpkin than the squash? (Simplify your answer and write it as a proper fraction or a mixed number.)

pounds

Show your work

#8

Choose the best answer

It rained $\frac{1}{2}$ inches on Saturday and $\frac{1}{3}$ inches on Sunday. How much more did it rain on Saturday than Sunday? (Simplify your answer and write it as a proper fraction or a mixed number.)

$\frac{1}{6}$

$\frac{3}{7}$

$\frac{4}{7}$

$\frac{5}{6}$

Show your work

#9

Choose the best answer

Alexa grew $\frac{2}{3}$ inches last year, while her friend Matthew only grew $\frac{1}{2}$ inches. How much more did Alexa grow last year than Matthew? (Simplify your answer and write it as a proper fraction or a mixed number.)

$\frac{1}{6}$

$\frac{7}{9}$

$\frac{5}{9}$

$\frac{9}{10}$

Show your work

#10

Logan has been monitoring his mileage. According to last weeks driving log, he drove $\frac{2}{3}$ miles in his car and $\frac{1}{3}$ miles in his truck. How far did Logan drive last week in all? (Simplify your answer and write it as a proper fraction or a mixed number.)

miles

Show your work

#11

Choose the best answer

The local ice cream parlor uses $1\frac{1}{2}$ ounces of vanilla ice cream and $1\frac{1}{3}$ ounces of chocolate ice cream for each sundae. How many ounces of ice cream are in each ice cream sundae? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $2\frac{4}{5}$
- $2\frac{8}{9}$
- $2\frac{5}{6}$
- $2\frac{1}{5}$

Show your work

#12

In the morning, it takes Connor $1\frac{1}{3}$ minutes to brush his teeth. Before bed, it takes him $1\frac{1}{2}$ minutes to brush his teeth. How long does Connor spend brushing his teeth each day? (Simplify your answer and write it as a proper fraction or a mixed number.)

minutes

Show your work

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