

#1

Of the shirts in Anna's closet, $\frac{2}{4}$ are teal and another $\frac{2}{4}$ are red. What fraction of the shirts are either teal or red?

Show your work

#2

A baker is making apple pies. After throwing out the bad apples, there is $\frac{5}{6}$ of a basket of apples left. After baking the pies, there is only $\frac{2}{6}$ of a basket remaining. What fraction of a basket of apples did the baker use on the pies?

Show your work

#3

Daniel made cookies. He used $1\frac{1}{3}$ of a cup of flour and $\frac{2}{3}$ of a cup of sugar. How much more flour than sugar did Daniel use?

 cups

Show your work

#4

Choose the best answer

In Samantha's hockey league, $\frac{1}{4}$ of the teams have blue jerseys and $\frac{2}{4}$ of the teams have orange jerseys. What fraction of the teams in the league have blue or orange jerseys?

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

Show your work

#5

Zoe has 2 identical presents to wrap for the holidays. If Zoe has $\frac{1}{2}$ yards of wrapping paper to split evenly between the presents, how much wrapping paper does she use on each present?

yards

Show your work

#6

Austin eats $\frac{1}{6}$ pounds of gummy bears a year. How many pounds of gummy bears will Austin eat over $2\frac{1}{2}$ years?

pounds

Show your work

#7

Makayla keeps track of how much water she drinks in one day. In the morning she drinks $\frac{3}{4}$ of a cup of water, at lunch she drinks $\frac{3}{4}$ of a cup of water, and at dinner she drinks $\frac{2}{3}$ of a cup of water. How much water did Makayla drink in one day?

cups

Show your work

#8

Choose the best answer

A gardener inspects all the pea plants in a garden. $\frac{1}{2}$ of the pea plants have white flowers. Of all the pea plants with white flowers, $\frac{1}{4}$ are tall. What fraction of the garden's pea plants are tall with white flowers?

$\frac{3}{7}$

$\frac{2}{5}$

$\frac{4}{7}$

$\frac{1}{8}$

Show your work

#9

Choose the best answer

Gavin buys 7 ice cream cakes for his science class. The class eats $\frac{1}{4}$ of the cakes. How many ice cream cakes did the class eat?

$1\frac{6}{7}$

$1\frac{3}{4}$

$1\frac{1}{3}$

$1\frac{3}{5}$

Show your work

#10

Choose the best answer

A baker is making apple pies. After throwing out the bad apples, there is $\frac{2}{4}$ of a basket of apples left. After baking the pies, there is only $\frac{1}{4}$ of a basket remaining. What fraction of a basket of apples did the baker use on the pies?

$\frac{5}{6}$

$\frac{3}{7}$

$\frac{2}{7}$

$\frac{1}{4}$

Show your work

#11

Sydney 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, $\frac{2}{4}$ of a tank of gas was left.

How much gas did Sydney use?

of a tank

Show your work

#12

The cattle at the Boone Farm are fed 6 bales of hay each day. The horses are fed $\frac{2}{3}$ as much hay as the cattle. How many bales of hay are the horses fed each day?

bales

Show your work

Question	Answer
#1	1
#2	1/2
#3	2/3
#4	3/4
#5	1/4
#6	1/15
#7	2 1/6
#8	1/8
#9	1 3/4
#10	1/4
#11	1/6
#12	4