



Solve each problem.

Answers

- 1) Faye bought a couple packages of gum at the gas station and ate $\frac{2}{10}$ of a package each week. How much would she have eaten after 6 weeks?
- 2) When Bianca's 3DS is fully charged it lasts for 2 hours. If she only charged it $\frac{1}{4}$ full, how long would it last?
- 3) Ned ran 9 miles on his first day of training. The next day he ran $\frac{3}{12}$ that distance. How far did he run the second day?
- 4) Lana was packing up some of her old stuff into a box. A box can hold 5 pounds, but she only filled it up $\frac{1}{3}$ full. How much weight was in the box?
- 5) Dave lived 8 miles from his school. If he rode his bike $\frac{1}{2}$ of the distance and then walked the rest, how far did he ride his bike?
- 6) A farmer gives each of his horses $\frac{2}{4}$ of a salt lick a month. If he has 6 horses, how many salt licks does he use a month?
- 7) Each day a company used $\frac{1}{4}$ of a box of paper. How many boxes would they have used after 2 days?
- 8) Roger stacked 3 pieces of wood on top of one another. If each piece was $\frac{7}{12}$ of a foot tall, how tall was his pile?
- 9) Janet collected 6 times as many bags of cans as her friend. If her friend collected $\frac{2}{5}$ of a bag. How many bags did Janet collect?
- 10) On Monday it snowed 4 inches. The next day it snowed $\frac{5}{10}$ that amount. How much did it snow on the second day?
- 11) A group of 3 friends each received $\frac{4}{6}$ of a pound of candy. How much candy did they receive total?
- 12) Frank's hair was originally 6 inches long. He asked her hair dresser to cut $\frac{4}{5}$ of it off. How many inches did he have cut off?

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Answers

1. $1\frac{2}{10}$
2. $\frac{2}{4}$
3. $2\frac{3}{12}$
4. $1\frac{2}{3}$
5. $4\frac{0}{2}$
6. $3\frac{0}{4}$
7. $\frac{2}{4}$
8. $1\frac{9}{12}$
9. $2\frac{2}{5}$
10. $2\frac{0}{10}$
11. $2\frac{0}{6}$
12. $4\frac{4}{5}$



Solve each problem.

Answers

$1\frac{9}{12}$

$\frac{2}{4}$

$1\frac{2}{3}$

$2\frac{0}{10}$

$1\frac{2}{10}$

$3\frac{0}{4}$

$4\frac{0}{2}$

$2\frac{2}{5}$

$2\frac{3}{12}$

$\frac{2}{4}$

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