Solve each problem.

Answers

1) Adam stacked 7 pieces of wood on top of one another. If each piece was $\frac{10}{12}$ of a foot tall, how tall was his pile?

1. _____

2) Robin bought a couple packages of gum at the gas station and ate $\frac{3}{4}$ of a package each week. How much would she have eaten after 7 weeks?

2. _____

3. _____

3) Rachel needed $\frac{1}{2}$ of a cup of water for 1 flower. If she had 3 flowers how many cups would she need?

4. _____

5. _____

4) Carol was packing up some of her old stuff into a box. A box can hold 2 pounds, but she only filled it up $\frac{1}{4}$ full. How much weight was in the box?

6. _____

7. _____

5) Oliver lived 3 miles from his school. If he rode his bike $\frac{7}{10}$ of the distance and then walked the rest, how far did he ride his bike?

8. _____

6) Each day a company used $\frac{2}{5}$ of a box of paper. How many boxes would they have used after 4 days?

9. _____

10. _____

7) When Lana's 3DS is fully charged it lasts for 4 hours. If she only charged it $\frac{2}{3}$ full, how long would it last?

11. _____

12. _____

8) Amy made spicy and regular chili for the chili cook-off. She made enough spicy to fill up $\frac{6}{8}$ of a pot. If she made 4 times as much regular, how many pots of regular did she have?

9) A restaurant used 5 pounds of potatoes during a lunch rush. If they used $\frac{1}{6}$ as much beef, how many pounds of beef did they use?

10) A pitcher could hold $\frac{2}{6}$ of a gallon of water. If Paul filled up 8 pitchers, how much water would he have?

11) Frank ran 7 miles on his first day of training. The next day he ran $\frac{3}{5}$ that distance. How far did he run the second day?

12) A group of 6 friends each received $\frac{2}{3}$ of a pound of candy. How much candy did they receive total?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name:

Solve each problem.

1) Adam stacked 7 pieces of wood on top of one another. If each piece was $^{10}/_{12}$ of a foot tall, how tall was his pile?

1. $5^{10}/_{12}$

2) Robin bought a couple packages of gum at the gas station and ate $^{3}/_{4}$ of a package each week. How much would she have eaten after 7 weeks?

2. $5^{1}/_{4}$

3) Rachel needed $^{1}/_{2}$ of a cup of water for 1 flower. If she had 3 flowers how many cups would she need?

3. $1^{1}/_{2}$

4. $^{2}/_{4}$

4) Carol was packing up some of her old stuff into a box. A box can hold 2 pounds, but she only filled it up $^{1}/_{4}$ full. How much weight was in the box?

5. $2^{1}/_{10}$

6. $1^{3}/_{5}$

5) Oliver lived 3 miles from his school. If he rode his bike $^{7}/_{10}$ of the distance and then walked the rest, how far did he ride his bike?

7. $2^{2}/_{3}$

8. $3^{0}/_{8}$

6) Each day a company used $^{2}/_{5}$ of a box of paper. How many boxes would they have used after 4 days?

9. $^{5}/_{6}$

10. $2^{4}/_{6}$

7) When Lana's 3DS is fully charged it lasts for 4 hours. If she only charged it $^{2}/_{3}$ full, how long would it last?

11. $4^{1}/_{5}$

12. $4^{0}/_{3}$

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11-12	8	0								

![logo]	Fraction Word Problems

Name:

Solve each problem.

$$1\frac{3}{5} \qquad 1\frac{1}{2} \qquad \frac{2}{4} \qquad 2\frac{1}{10} \qquad 2\frac{4}{6}$$

$$5\frac{1}{4} \qquad 3\frac{0}{8} \qquad 5\frac{10}{12} \qquad 2\frac{2}{3} \qquad \frac{5}{6}$$

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1. _____

2. _____

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5. _____

6. _____

7. _____

8. _____

9. _____

10. _____