Solve each problem.
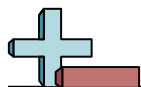
1) Rachel collected 8 times as many bags of cans as her friend. If her friend collected $\frac{2}{3}$ of a bag. How many bags did Rachel collect?

1. _____

2) Gwen bought a couple packages of gum at the gas station and ate $\frac{5}{8}$ of a package each week. How much would she have eaten after 2 weeks?

2. _____

3. _____

3) Dave ran 6 miles on his first day of training. The next day he ran $\frac{2}{4}$ that distance. How far did he run the second day?

4. _____

5. _____

4) A chef cooked 9 kilograms of mashed potatoes for a dinner party. If the guests only ate $\frac{1}{6}$ of the amount he cooked, how much did they eat?

6. _____

7. _____

5) A pitcher could hold $\frac{1}{6}$ of a gallon of water. If John filled up 6 pitchers, how much water would he have?

8. _____

6) On Monday it snowed 6 inches. The next day it snowed $\frac{3}{12}$ that amount. How much did it snow on the second day?

9. _____

10. _____

7) A farmer gives each of his horses $\frac{1}{6}$ of a salt lick a month. If he has 3 horses, how many salt licks does he use a month?

11. _____

12. _____

8) Each day a company used $\frac{6}{10}$ of a box of paper. How many boxes would they have used after 6 days?

9) Adam lived 2 miles from his school. If he rode his bike $\frac{2}{5}$ of the distance and then walked the rest, how far did he ride his bike?

10) It takes $\frac{1}{3}$ of a box of nails to build a bird house. If you wanted to build 6 bird houses, how many boxes would you need?

11) A dog groomer could clean 8 dogs in an hour. How many could they clean in $\frac{1}{2}$ of an hour?

12) Haley needed $\frac{2}{3}$ of a cup of water for 1 flower. If she had 5 flowers how many cups would she need?

Math

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

Solve each problem.

1) Rachel collected 8 times as many bags of cans as her friend. If her friend collected $\frac{2}{3}$ of a bag. How many bags did Rachel collect?

1. $5\frac{1}{3}$

2) Gwen bought a couple packages of gum at the gas station and ate $\frac{5}{8}$ of a package each week. How much would she have eaten after 2 weeks?

2. $1\frac{2}{8}$

3. $3\frac{0}{4}$

3) Dave ran 6 miles on his first day of training. The next day he ran $\frac{2}{4}$ that distance. How far did he run the second day?

4. $1\frac{3}{6}$

5. $1\frac{0}{6}$

4) A chef cooked 9 kilograms of mashed potatoes for a dinner party. If the guests only ate $\frac{1}{6}$ of the amount he cooked, how much did they eat?

6. $1\frac{6}{12}$

7. $\frac{3}{6}$

5) A pitcher could hold $\frac{1}{6}$ of a gallon of water. If John filled up 6 pitchers, how much water would he have?

8. $3\frac{6}{10}$

6) On Monday it snowed 6 inches. The next day it snowed $\frac{3}{12}$ that amount. How much did it snow on the second day?

9. $\frac{4}{5}$

10. $2\frac{0}{3}$

7) A farmer gives each of his horses $\frac{1}{6}$ of a salt lick a month. If he has 3 horses, how many salt licks does he use a month?

11. $4\frac{0}{2}$

12. $3\frac{1}{3}$

8) Each day a company used $\frac{6}{10}$ of a box of paper. How many boxes would they have used after 6 days?

9) Adam lived 2 miles from his school. If he rode his bike $\frac{2}{5}$ of the distance and then walked the rest, how far did he ride his bike?

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

Fraction Word Problems   Name: _____

Solve each problem.

$2^0\!/_3$ $1^6\!/_{12}$ $3^6\!/_{10}$ $^4\!/_5$ $1^0\!/_6$

$1^3\!/_6$ $^3\!/_6$ $5^1\!/_3$ $1^2\!/_8$ $3^0\!/_4$

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Math   **Modified**   1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0