

Name: Class:

Multi-step word problems.

1. Mary's marriage to John last weekend was very wonderful. 20 private cars and 12 buses were parked outside the hall. After the ceremony, each bus carried 35 people and each private car carried 3 people. How many people were in the hall?
2. On Monday, Matty worked for 450 minutes in his office. On Tuesday, he worked half the number of minutes he worked on Monday. On Wednesday, he worked only half day which was 300 minutes. How many more minutes did he work on Wednesday than Tuesday?
3. Miss Jane runs a small poetry farm. Her ten agric chickens laid an average of twelve eggs each, per week. She sold those eggs for \$ 2 per dozen. How much money did she get in four weeks if she sold all her eggs?
4. During home coming vacation, Amanda bought her brother, Jacob 9 gifts costing \$12 each. He also bought his other brother, Levi 9 gifts costing \$25 each and he equally bought his younger sister, Elena 10 different toys costing \$8 each. How much money did he spend in all?
5. Mr. Brown owns a poultry farm with about 780 chickens in it. If each chickens lays 8 eggs per day, how many eggs would he collect in all after 14 days?
6. Juliet has 174 collections of pennies. Charles has 18 more pennies than Juliet. Claire has 45 fewer pennies than Charles and Jackson has twice as many pennies as Claire. How many pennies does Jackson have?
7. If there are 1,440 minutes in a day, how many seconds are there in a month?

Name: Class:

Multi-step word problems.

1. - The number of people in private cars = $20 \times 3 = 60$ people
- The number of people in the buses = $12 \times 35 = 420$ people
- Find the total number of people:
 $60 \text{ people} + 420 \text{ people} = 480 \text{ people}$

Therefore, 480 people were in the hall.
2. Therefore, he worked 75 minutes more.
3. Therefore, she got \$ 80 in four weeks.
4. So, she spent \$412 in all.
5. So, he will collect 87,360 eggs in all after 14.
6. So, Jackson has 292 pennies.
7. So, there are 2,592,000 seconds in a month.