Mixed word problems
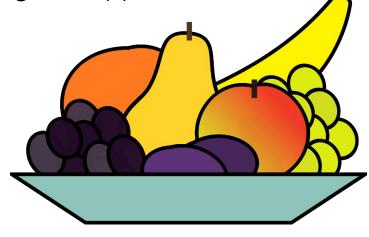
There are 14 pieces of fruit in the fruit basket. There are 4 green apples, 3 red apples and 4 bananas. The rest are lemons.

1. How many lemons are there?

2. How many apples (both green and red) are there in total?

3. Mrs. Barn paid a quarter for each green apple. How much do all the green apples cost?

4. What fraction of the fruit are red apples?

5. In the morning, Mrs. Barn packed 2 bananas for the children's lunch. How many bananas are left?

6. Mrs. Barn is going to soak the apples in syrup for 2 hours to make a special apple pie. If she starts soaking the apples at 3 o'clock in the afternoon, when will the apples be done soaking?

Answers

1. $14 - 4 - 3 - 4 = 3$
   There are 3 lemons.

2. $4 + 3 = 7$
   There are 7 apples altogether.

3. $25 + 25 + 25 + 25 = 100$
   All the green apples cost one dollar (100 cents).

4. $\frac{3}{14}$ of the fruit are green apples.

5. $4 - 2 = 2$
   There are 2 bananas left.

6. 5 o'clock