Word Problems

1) There are nine dogwood trees and four maple trees currently in the park.
Park workers had to cut down two dogwood trees that were damaged.
How many dogwood trees will be in the park when the workers are finished ?   _____

2) Nancy had forty - five pennies in her bank. She spent eighteen
of her pennies. How many pennies does she have now ?   _____

3) There were a total of ten basketball games in the season,
and three are played at night. The season is played for five months. How many
games were played each month, if each month has the same number of games?   _____

4) Fred went to twenty - one football games this year. He went to fourteen games
last year. How many football games did Fred go to in total ?   _____

5) Sara has saved thirty quarters from washing cars.
How many cents does Sara have ?   _____

6) Benny grew thirty - nine pumpkins. Jason grew thirteen pumpkins. How many
pumpkins did they grow in total ?   _____

7) Mary has saved three thousand six hundred cents over six days from selling
lemonade. How many dollars does Mary have?   _____

8) Keith bought four dozen eggs from the grocery store to bake some cakes.
How many eggs did Keith buy ?   _____

9) Dan's high school played twenty - six basketball games this year, two of the
games were played at night. He attended eleven games. How many basketball
games did Dan miss ?   _____

10) Alyssa has six yellow and seven black balloons. Jason has
four yellow balloons. How many yellow balloons do they have in all ?   _____

Word Problems

1) There are nine dogwood trees and four maple trees currently in the park.
Park workers had to cut down two dogwood trees that were damaged.
How many dogwood trees will be in the park when the workers are finished ?

7 dogwood trees

2) Nancy had forty - five pennies in her bank. She spent eighteen
of her pennies. How many pennies does she have now ?

27 pennies

3) There were a total of ten basketball games in the season,
and three are played at night. The season is played for five months. How many
games were played each month, if each month has the same number of games?

2 games

4) Fred went to twenty - one football games this year. He went to fourteen games
last year. How many football games did Fred go to in total ?

35 games

5) Sara has saved thirty quarters from washing cars.
How many cents does Sara have ?

750 cents

6) Benny grew thirty - nine pumpkins. Jason grew thirteen pumpkins. How many
pumpkins did they grow in total ?

52 pumpkins

7) Mary has saved three thousand six hundred cents over six days from selling
lemonade. How many dollars does Mary have?

36 dollars

8) Keith bought four dozen eggs from the grocery store to bake some cakes.
How many eggs did Keith buy ?

48 eggs

9) Dan's high school played twenty - six basketball games this year, two of the
games were played at night. He attended eleven games. How many basketball
games did Dan miss ?

15 games

10) Alyssa has six yellow and seven black balloons. Jason has
four yellow balloons. How many yellow balloons do they have in all ?

10 yellow balloons

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