

Word Problems :: Simple Addition - Add Three Numbers

When Kevin was walking he saw five cats, one dog, and six squirrels. How many animals did Kevin see on his walk?

Write the problem: _____

$$5 + 1 + 6 = ?$$

Answer: _____

12

Six kittens were playing with a ball of yarn. Three were black, nine were white, and six were black and white. How many kittens in all?

Write the problem: _____

Answer: _____

A giant banana split has five scoops of chocolate ice cream, six scoops of vanilla, and seven scoops of strawberry. How many scoops in all?

Write the problem: _____

Answer: _____

Some bats were hanging from a tree. One was near the top, eleven were in the middle, and five were low. How many bats in the tree?

Write the problem: _____

Answer: _____

The fruit salad had five strawberries, ten blueberries, and five raspberries. How many pieces of fruit were in the salad?

Write the problem: _____

Answer: _____

When Kevin was walking he saw five cats, one dog, and six squirrels. How many animals did Kevin see on his walk?

Write the problem: $5 + 1 + 6 = ?$

Answer: **12**

Six kittens were playing with a ball of yarn. Three were black, nine were white, and six were black and white. How many kittens in all?

Write the problem: $3 + 9 + 6 = ?$

Answer: **18**

A giant banana split has five scoops of chocolate ice cream, six scoops of vanilla, and seven scoops of strawberry. How many scoops in all?

Write the problem: $5 + 6 + 7 = ?$

Answer: **18**

Some bats were hanging from a tree. One was near the top, eleven were in the middle, and five were low. How many bats in the tree?

Write the problem: $1 + 11 + 5 = ?$

Answer: **17**

The fruit salad had five strawberries, ten blueberries, and five raspberries. How many pieces of fruit were in the salad?

Write the problem: $5 + 10 + 5 = ?$

Answer: **20**