

Arithmetic problem set 31

1. Aunt Mildred knitted twenty-three socks for her pet squirrels. If five of the socks went missing, how many socks does she have left?

Number sentence: _____

Answer: Aunt Mildred has _____ socks left.

2. Barnaby found one hundred and twelve shiny buttons. He then found another twenty-one buttons under the sofa. How many buttons does Barnaby have in total?

Number sentence: _____

Answer: Barnaby has _____ buttons in total.

3. Princess Penelope has two hundred and fifty-five rubber ducks in her bathtub. If she takes away twenty ducks to play with outside, how many rubber ducks are left in the bathtub?

Number sentence: _____

Answer: There are _____ rubber ducks left in the bathtub.

4. Professor Bumble bought thirty-seven jars of pickled onions. He ate thirteen of them. How many jars of pickled onions does Professor Bumble have left?

Number sentence: _____

Answer: Professor Bumble has _____ jars of pickled onions left.

5. Farmer Giles grew sixty-two giant pumpkins. A flock of mischievous crows stole twenty-two pumpkins. How many pumpkins does Farmer Giles have left?

Number sentence: _____

Answer: Farmer Giles has _____ pumpkins left.

6. The Amazing Alfredo juggled one hundred and forty-four watermelons. He then juggled fifty-five more watermelons. How many watermelons did The Amazing Alfredo juggle in all?

Number sentence: _____

Answer: The Amazing Alfredo juggled _____

watermelons in all.