

Arithmetic problem set 35

1. Professor Bumble found one hundred and twenty-two lost socks in his laboratory. He then found twenty-one more socks behind the bubbling beaker. How many socks did he find in total?
Number sentence: _____
Answer: Professor Bumble found _____ socks in total.

2. A baker made two hundred and fifty-seven gingerbread kangaroos. Nineteen kangaroos hopped away before he could decorate them. How many gingerbread kangaroos are left?
Number sentence: _____
Answer: There are _____ gingerbread kangaroos left.

3. Queen Flufferbutt had seventy-five pet snails. Her friend gave her twenty-three more snails as a gift. How many snails does Queen Flufferbutt have now?
Number sentence: _____
Answer: Queen Flufferbutt now has _____ snails.

4. Sir Reginald collected three hundred and twelve shiny buttons. He accidentally dropped thirty buttons down a drain. How many buttons does he have left?
Number sentence: _____
Answer: Sir Reginald has _____ buttons left.

5. A pirate found one hundred and sixty-four gold doubloons in a treasure chest. He then found thirty-five more doubloons buried in the sand. How many doubloons did he find in all?
Number sentence: _____
Answer: The pirate found _____ doubloons in all.

6. A clown had forty-four rubber chickens. He gave away eleven rubber chickens to children at the circus. How many rubber chickens does the clown have left?
Number sentence: _____

Answer: The clown has _____ rubber chickens left.