

Arithmetic problem set 27

1. A fluffy purple monster found twelve sparkly buttons. It gave five buttons to a giggling gnome. How many buttons does the monster have now?
Number sentence: _____
Answer: The fluffy purple monster now has _____ buttons.

2. Barnaby the badger baked twenty-one blueberry muffins. He ate three muffins for breakfast. How many muffins are left?
Number sentence: _____
Answer: There are _____ blueberry muffins left.

3. Princess Penelope has eight pet unicorns. She wants to have sixteen unicorns in total. How many more unicorns does she need?
Number sentence: _____
Answer: Princess Penelope needs _____ more unicorns.

4. A silly sausage dog collected forty-five rubber chickens. His friend, a dancing duck, gave him four more. How many rubber chickens does the sausage dog have now?
Number sentence: _____
Answer: The silly sausage dog now has _____ rubber chickens.

5. A grumpy giraffe had sixty-three stripy socks. He lost two socks in the washing machine. How many stripy socks does he have left?
Number sentence: _____
Answer: The grumpy giraffe has _____ stripy socks left.

6. Captain Calico found eleven gold doubloons buried in the sand. He then found another five gold doubloons hidden under a rock. How many gold doubloons did he find in total?
Number sentence: _____
Answer: Captain Calico found _____ gold doubloons in total.