

Arithmetic problem set 37

1. Professor Bumble had one hundred and twenty-five purple pickles. A hungry goblin ate thirty-two of them. How many pickles does Professor Bumble have left?
Number sentence: _____
Answer: Professor Bumble has _____ pickles left.

2. A fluffy unicorn found two hundred and ten sparkly seashells on the beach. Later, it found sixty-four more. How many seashells does the unicorn have in total?
Number sentence: _____
Answer: The unicorn has _____ seashells in total.

3. Barnaby the badger baked seventy-five blueberry muffins. He accidentally dropped eleven of them in a mud puddle. How many muffins are still good to eat?
Number sentence: _____
Answer: There are _____ muffins still good to eat.

4. Princess Penelope had thirty-three pet penguins. The wizard gave her another twenty-two penguins for her birthday. How many penguins does Princess Penelope have now?
Number sentence: _____
Answer: Princess Penelope now has _____ penguins.

5. Captain Calico collected one hundred and fifty-seven gold doubloons. He used forty of them to buy a parrot. How many doubloons does Captain Calico have left?
Number sentence: _____
Answer: Captain Calico has _____ doubloons left.

6. Sir Reginald the brave knight has three hundred and two shiny buttons on his coat. He lost thirteen buttons while fighting a dragon. How many buttons does Sir Reginald have left?

Number sentence: _____

Answer: Sir Reginald has _____ buttons left.