Arithmetic problem set 7

1. Barnaby the badger found seven shiny buttons. He then found four more. How many shiny buttons does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ shiny buttons in total.

2. Penelope the penguin had eleven fish for lunch. She ate three of them. How many fish does Penelope have left?
   Number sentence: _____
   Answer: Penelope has _____ fish left.

3. Professor Bumble had nine bubbling beakers. One beaker fell off the table and broke. How many bubbling beakers does Professor Bumble have now?
   Number sentence: _____
   Answer: Professor Bumble now has _____ bubbling beakers.

4. Flora the fairy had five rainbow sprinkles. Her friend gave her eight more. How many rainbow sprinkles does Flora have altogether?
   Number sentence: _____
   Answer: Flora has _____ rainbow sprinkles altogether.

5. Zorp the alien had fourteen space rocks. He gave six of them to his friend. How many space rocks does Zorp have left?
   Number sentence: _____
   Answer: Zorp has _____ space rocks left.

6. Grizelda the witch had two black cats. She adopted twelve more. How many black cats does Grizelda have in total?
   Number sentence: _____
   Answer: Grizelda has _____ black cats in total.

7. Winston the walrus collected zero seashells. Then he found fifteen more. How many seashells does Winston have?
   Number sentence: _____
   Answer: Winston has _____ seashells.