Arithmetic problem set 10

1. Barnaby the badger found eight shiny pebbles. He gave three pebbles to his friend Penelope. How many pebbles does Barnaby have now?
   Number sentence: _____
   Answer: Barnaby has _____ pebbles now.

2. Flora the fairy baked seven cupcakes. Her friend Fizz ate five of them. How many cupcakes are left?
   Number sentence: _____
   Answer: There are _____ cupcakes left.

3. Gregory the gnome had four mushrooms. He found six more mushrooms in the forest. How many mushrooms does Gregory have in total?
   Number sentence: _____
   Answer: Gregory has _____ mushrooms in total.

4. Princess Petunia had nine sparkly wands. She bought four more wands from the magic shop. How many wands does she have altogether?
   Number sentence: _____
   Answer: Princess Petunia has _____ wands altogether.

5. Professor Bumble had twelve test tubes. Two of the test tubes broke during an experiment. How many test tubes does Professor Bumble have left?
   Number sentence: _____
   Answer: Professor Bumble has _____ test tubes left.

6. Silly Sally had five bouncy balls. Then, her dog Buttons gave her three more. How many bouncy balls does Sally have now?
   Number sentence: _____
   Answer: Silly Sally now has _____ bouncy balls.

7. Captain Calico had thirteen gold doubloons. He spent one doubloon on a parrot. How many doubloons does he have left?
   Number sentence: _____
   Answer: Captain Calico has _____ doubloons left.