Arithmetic problem set 9

1. Barnaby the bear found seven delicious honeycombs. He ate three of them. How many honeycombs does Barnaby have left?
   Number sentence: _____
   Answer: Barnaby has _____ honeycombs left.

2. Penelope had nine shiny buttons. She found four more under the sofa. How many buttons does Penelope have in total?
   Number sentence: _____
   Answer: Penelope has _____ buttons in total.

3. Professor Bumble bought eight bouncing beans. He gave one to his friend. How many bouncing beans does Professor Bumble have now?
   Number sentence: _____
   Answer: Professor Bumble has _____ bouncing beans now.

4. Flora saw twelve fluffy sheep in a field. Two of them were eating dandelions. How many sheep were not eating dandelions?
   Number sentence: _____
   Answer: _____ sheep were not eating dandelions.

5. Kevin the carrot had six orange crayons. He received three more crayons for his birthday. How many crayons does Kevin have?
   Number sentence: _____
   Answer: Kevin has _____ crayons.

6. Brenda the badger baked fifteen cupcakes. She ate five of them. How many cupcakes are left?
   Number sentence: _____
   Answer: There are _____ cupcakes left.

7. Wilbur the worm collected four shiny pebbles. He found seven more. How many pebbles does Wilbur have altogether?
   Number sentence: _____
   Answer: Wilbur has _____ pebbles altogether.