Arithmetic problem set 3

1. Barnaby the bear found seven honey pots. Gertrude the goose gave him two more. How many honey pots does Barnaby have in all?
   Number sentence: _____
   Answer: Barnaby has _____ honey pots in all.

2. Penelope the penguin had eleven shiny pebbles. She lost three pebbles down a crack. How many pebbles does Penelope have now?
   Number sentence: _____
   Answer: Penelope now has _____ pebbles.

3. Rupert the rabbit collected eight carrots from the garden. He ate four of them for lunch. How many carrots does Rupert have left?
   Number sentence: _____
   Answer: Rupert has _____ carrots left.

4. Flora the fairy had nine sparkly wands. She found six more wands under a mushroom. How many wands does Flora have altogether?
   Number sentence: _____
   Answer: Flora has _____ wands altogether.

5. Zorp the alien had twelve wiggly worms. Three of them wriggled away. How many wiggly worms does Zorp have now?
   Number sentence: _____
   Answer: Zorp has _____ wiggly worms now.

6. Brenda the badger baked five pies. Cecil the squirrel baked three pies. How many pies did they bake together?
   Number sentence: _____
   Answer: They baked _____ pies together.

7. Horace the hedgehog had fourteen spiky pine cones. He gave five pine cones to his friend. How many pine cones does Horace have now?
   Number sentence: _____
   Answer: Horace has _____ pine cones now.