

Arithmetic problem set 15

1. A fluffy unicorn had eight rainbows. A mischievous goblin stole three of them. How many rainbows does the unicorn have now?
Number sentence: _____
Answer: The fluffy unicorn now has _____ rainbows.
2. Barnaby the badger found seven shiny buttons. He then discovered four more buttons under a mushroom. How many buttons does Barnaby have in total?
Number sentence: _____
Answer: Barnaby the badger has _____ buttons in total.
3. Princess Penelope had twelve pet snails. Three of them went on a holiday to France. How many snails are left with Princess Penelope?
Number sentence: _____
Answer: Princess Penelope has _____ snails left with her.
4. A singing carrot had nine songs. He learned six new songs from a wise old turnip. How many songs can the singing carrot sing now?
Number sentence: _____
Answer: The singing carrot can now sing _____ songs.
5. Sir Reginald the Third had fifteen bouncy castles. He gave four bouncy castles to his friend, Lady Agnes. How many bouncy castles does Sir Reginald have left?
Number sentence: _____
Answer: Sir Reginald the Third has _____ bouncy castles left.
6. Professor Bumble invented eleven flavors of jelly beans. Then, he invented seven more super-secret flavors. How many flavors does Professor Bumble have now?
Number sentence: _____
Answer: Professor Bumble now has _____ flavors of jelly beans.
7. Madame Esmeralda had twenty crystal balls. A clumsy dragon accidentally broke one of them. How many crystal balls does Madame Esmeralda have left?
Number sentence: _____
Answer: Madame Esmeralda has _____ crystal balls left.