

# Arithmetic problem set 12

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1. A fluffy unicorn had seven rainbow cupcakes. A hungry goblin ate three of them. How many cupcakes does the unicorn have now?  
Number sentence: \_\_\_\_\_  
Answer: The unicorn now has \_\_\_\_\_ cupcakes.
2. A brave knight found nine shiny pebbles. He then found eight more. How many pebbles does the knight have in total?  
Number sentence: \_\_\_\_\_  
Answer: The knight has \_\_\_\_\_ pebbles in total.
3. A sneaky pirate had twelve gold doubloons. He buried five of them in the sand. How many doubloons does the pirate have left?  
Number sentence: \_\_\_\_\_  
Answer: The pirate has \_\_\_\_\_ doubloons left.
4. A friendly dragon collected six sparkly buttons. A clumsy wizard gave him four more. How many buttons does the dragon have now?  
Number sentence: \_\_\_\_\_  
Answer: The dragon now has \_\_\_\_\_ buttons.
5. A giggling ghost had fifteen spooky eyeballs. He gave six eyeballs to his pet bat. How many eyeballs does the ghost have left?  
Number sentence: \_\_\_\_\_  
Answer: The ghost has \_\_\_\_\_ eyeballs left.
6. A singing frog found eleven juicy flies. He ate two of them for lunch. How many flies does the frog have now?  
Number sentence: \_\_\_\_\_  
Answer: The frog now has \_\_\_\_\_ flies.
7. A dancing robot had eight wobbly antennas. An inventor gave him nine more. How many antennas does the robot have in total?  
Number sentence: \_\_\_\_\_  
Answer: The robot has \_\_\_\_\_ antennas in total.