Arithmetic problem set 43

1. A zookeeper had eight hundred and twenty-seven dancing penguins. Three hundred and fifty-one of them started tap dancing. How many penguins are still dancing without tap shoes?  
   Number sentence: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
   Answer: There are \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ penguins dancing without tap shoes.
2. Princess Penelope collected two thousand four hundred and eighty-two rainbow-colored bouncy balls. A mischievous dragon stole one thousand and thirty-one of them. How many bouncy balls does Princess Penelope have left?  
   Number sentence: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
   Answer: Princess Penelope has \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ bouncy balls left.
3. Farmer Giles had one thousand and forty-three singing carrots in his garden. He planted two thousand three hundred and fifty-six more singing carrots. How many singing carrots does Farmer Giles have in total?  
   Number sentence: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
   Answer: Farmer Giles has a total of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ singing carrots.
4. Professor Bumble invented three thousand nine hundred and sixty-four self-folding socks. His cat, Mr. Snuggles, ate one thousand two hundred and fifty-two of them. How many self-folding socks are left?  
   Number sentence: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
   Answer: There are \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ self-folding socks left.