Arithmetic problem set №41

18 July, 2025

1. Sir Reginald Fuzzington the Third baked four hundred and fifty-six cookies shaped like squirrels. His mischievous cat, Princess Mittens, ate one hundred and twenty-three of them. How many squirrel cookies are left?

   Number sentence: ....

   Answer: There are ....

   ....

   .... squirrel cookies left.

2. Professor Bumble invented a machine that makes rainbow-flavored socks. He started with three thousand, four hundred and twenty-seven socks. The machine then made two thousand and fifty-one more. How many rainbow-flavored socks does Professor Bumble have in total?

   Number sentence: ....

   Answer: Professor Bumble has ....

   ....

   .... rainbow-flavored socks in total.

3. Queen Fluffybutt had nine thousand, eight hundred and seventy-six pet unicorns. Three thousand, two hundred and forty-one of them decided to fly to the moon for a cheese party. How many unicorns are left with Queen Fluffybutt?

   Number sentence: ....

   Answer: Queen Fluffybutt has ....

   ....

   .... unicorns left.