Arithmetic problem set 36

1. A dancing hamster found twelve shiny bottle caps. It then found seven more. How many bottle caps does the hamster have in total?
    Number sentence: _____
    Answer: The dancing hamster has _____ bottle caps in total.

2. A grumpy snail had twenty-five acorns. He ate nine of them. How many acorns does the grumpy snail have left?
    Number sentence: _____
    Answer: The grumpy snail has _____ acorns left.

3. A giggling giraffe collected forty-two colorful balloons. A strong wind blew away six balloons. How many balloons does the giraffe have now?
    Number sentence: _____
    Answer: The giggling giraffe now has _____ balloons.

4. A singing walrus baked thirty cookies. He gave away five cookies to his penguin friends. How many cookies does the walrus have now?
    Number sentence: _____
    Answer: The singing walrus has _____ cookies now.

5. A sleepy owl counted fifty stars in the sky. Then he counted three more. How many stars did the sleepy owl count in total?
    Number sentence: _____
    Answer: The sleepy owl counted _____ stars in total.

6. A skateboarding elephant had eighty-eight peanuts. He dropped four peanuts while doing a trick. How many peanuts does the skateboarding elephant have left?
    Number sentence: _____
    Answer: The skateboarding elephant has _____ peanuts left.