Name - _ _ _ _ _ _ _ _ _   **Start time -** _ _ : _ _   **End time -** _ _ : _ _

Write an expression using a variable to represent each situation.

1. Five increased by six times w _____

2. Take away 6 from n _____

3. Seven less than two times t _____

4. Two-thirds of s _____

5. Three more than two times k _____

6. Four times s, decreased by 11 _____

7. Square of x _____

8. Ten less than the square of b _____

9. Seven increased by a twice of n _____

10. a decreased by 8 _____

11. 4 more than five times k _____

12. m less than sixteen _____

Word problems.

1. The cost of 4 lollipops and 2 sticks of gum is one dollar. The cost of 2 lollipops and 3 sticks of gum is $0.70. How much does each stick of gum and lollipop cost? Lollipop = _____ Stick of gum = _____

2. Cameron's uncle is 3 times old as he is. 4 years ago, he was 4 times older. How old is Cameron? _____

1   2   3   4   5   6   7   8   9