NAME			
CLASS	VII	SECTION	
SUBJECT	MATHS	TITLE	ALGEBRA
SUB TITLE	SIMPLE LINEAR EQUATIONS		

Answer all the questions. 10 x 1 = 10.

1. An expression equated to another expression is called _____.

2. If a = 5, the value of 2a + 5 is _____.

3. The sum of twice and four times of the variable x is _____.

4. Every algebraic expression is an equation (True / False) _____.

5. The expression 7x + 1 can not be reduced without knowing the value of x

   (True / False) _____.

6. To add two like terms, its coefficients can be added (True / False) _____.

7. The generalization of the number pattern 3, 6, 9, 12, … is _____.

8. The solution of 3x + 5 = x + 9 is _____.

9. The equation y + 1 = 0 is true only when y is _____.

10. If we add or subtract the same number on both sides of the equation, the value

    remains the same (True / False) _____.

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