

Name: \_\_\_\_\_ Date: April 29, 2024

### Algebra

Instructions: Please complete the table below:

1. Place a tick either in the equation or expression column to identify the term given.
2. Identifying the different parts of the algebraic terms given in column A. (If one of the parts of the algebraic term is absent, write none).

Algebraic Term	Expression	Equation	Constant (number)	Variable (Unknown number)	Coefficient (number in front of variable)
1. $5x^2 - 3$	✓	✓			
2. $18 - 3x + 20x$					
3. $x^2 - 3wy$					
4. $13x + 10 = 36$					
5. $6n + 23 + 2n - 2$					
6. $9y^3 + 4$					
7. $2y + 8 = 29$					
8. $2a + 4x + 15 - a$					
9. $x - 20 = 50 - 9x$					
10. $5c - 2m + 17b$					

Created by: Mrs. P. McPhee-Hield