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					

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LIVEWORKSHEETS