**10C – RF6 V1 Relations & Functions – Forms of Equations**

**Part I:**

1. Graph each linear relation. State the slope and *y­*-intercept of each.
	1. 
	2. 
	3. 
	4. 

**Part II:**

1. Rewrite the equation in
	1. General Form
	2. Slope-Point Form

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1. Match each equation below to its graph.

**Part III:**

1. Determine if the equations and form either parallel or perpendicular lines. Justify your solution.