	Identifying Rate of Change (Description) Name:			
Identify the rate of change for each equation. Answers				
1)	The Y Intercept is -2. While X decreases by 10, Y decreases by 1	1		
2)	The Y Intercept is -8. While X decreases by 10, Y increases by 2	2.		
3)	The Y Intercept is 5. While X decreases by 1, Y increases by 2	3		
4)	The Y Intercept is 3. While X increases by 6, Y decreases by 8	4		
5)	The Y Intercept is 10. While X increases by 8, Y increases by 1	5		
6)	The Y Intercept is 4. While X decreases by 2, Y decreases by 6	6		
7)	The Y Intercept is -10. While X increases by 8, Y decreases by 6	7		
8)	The Y Intercept is -10. While X increases by 2, Y increases by 1	8		
9)	The Y Intercept is 10. While X decreases by 10, Y decreases by 4	9		
10)	The Y Intercept is -8. While X decreases by 10, Y increases by 1	10		
11)	The Y Intercept is 8. While X increases by 2, Y decreases by 10	11		
12)	The Y Intercept is 9. While X increases by 4, Y decreases by 2	12.		
13)	The Y Intercept is 0. While X increases by 1, Y decreases by 2	13.		
14)	The Y Intercept is 5. While X increases by 2, Y increases by 9	14		
15)	The Y Intercept is 3. While X decreases by 1, Y increases by 10	15		
16)	The Y Intercept is 1. While X increases by 10, Y increases by 2	16		
17)	The Y Intercept is -1. While X increases by 8, Y increases by 9	17.		
<b>18</b> )	The Y Intercept is 10. While X decreases by 8, Y decreases by 10	18.		
<b>19</b> )	The Y Intercept is 1. While X increases by 1, Y increases by 7	19.		
20)	The Y Intercept is -8. While X increases by 4, Y decreases by 9	20.		
		00     75     70     65     60     55     50       00     25     20     15     10     5     0		

	Identifying Rate of Change (Description)	Name:	Answer Key	
Identify the rate of change for each equation. Name. Answers				
1)	The Y Intercept is -2. While X decreases by 10, Y decreases by 1		1. [ <sup>-1</sup> / <sub>-10</sub> ]	
2)	The Y Intercept is -8. While X decreases by 10, Y increases by 2		2. 2/-10	
3)	The Y Intercept is 5. While X decreases by 1, Y increases by 2		3. <b> -2 </b>	
4)	The Y Intercept is 3. While X increases by 6, Y decreases by 8		4. <b>-8</b> /6	
5)	The Y Intercept is 10. While X increases by 8, Y increases by 1		5 <mark>1/8</mark>	
6)	The Y Intercept is 4. While X decreases by 2, Y decreases by 6		6. <b>[3</b> ]	
7)	The Y Intercept is -10. While X increases by 8, Y decreases by 6		7. <b>-6</b> /8	
8)	The Y Intercept is -10. While X increases by 2, Y increases by 1		8 <mark>1/2</mark>	
9)	The Y Intercept is 10. While X decreases by 10, Y decreases by 4		9	
10)	The Y Intercept is -8. While X decreases by 10, Y increases by 1		10. 1/-10	
11)	The Y Intercept is 8. While X increases by 2, Y decreases by 10		11. <b>-5</b>	
12)	The Y Intercept is 9. While X increases by 4, Y decreases by 2			
13)	The Y Intercept is 0. While X increases by 1, Y decreases by 2		13. <b>-2</b>	
14)	The Y Intercept is 5. While X increases by 2, Y increases by 9		14. <b>9</b> /2	
15)	The Y Intercept is 3. While X decreases by 1, Y increases by 10		15. <b> -10</b>	
16)	The Y Intercept is 1. While X increases by 10, Y increases by 2		16. 2/10	
17)	The Y Intercept is -1. While X increases by 8, Y increases by 9		17. <mark>9/8</mark>	
18)	The Y Intercept is 10. While X decreases by 8, Y decreases by 10		18. [ <sup>-10</sup> / <sub>-8</sub> ]	
<b>19</b> )	The Y Intercept is 1. While X increases by 1, Y increases by 7		19. <b>7</b>	
20)	The Y Intercept is -8. While X increases by 4, Y decreases by 9		20. <b>-9</b> /4	
		1-1095901-204540	85     80     75     70     65     60     55     50       35     30     25     20     15     10     5     0	