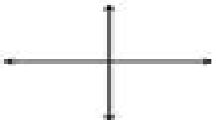
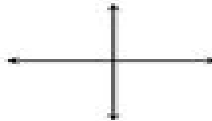
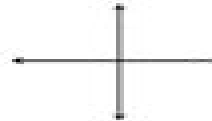
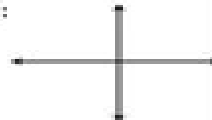
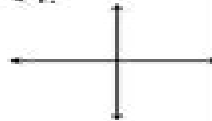
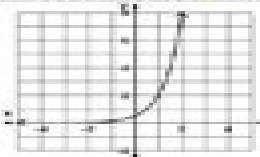
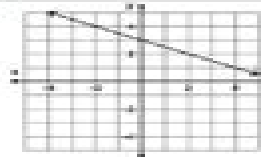
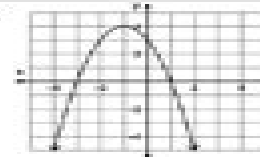


Name:	Date:
Topic:	Class:

Main Ideas/Questions	Notes/Examples		
LINEAR, QUADRATIC, & EXPONENTIAL Functions	Give the standard form and graph the basic shapes of each function.		
	LINEAR When $m > 0$:  When $m < 0$: 	QUADRATIC When $a > 0$:  When $a < 0$: 	EXPONENTIAL When $ b > 1$: (Growth)  When $0 < b < 1$: (Decay) 
Identifying EQUATIONS	Classify each function as linear, quadratic, or exponential growth/decay.		
	1. $y = 4x - 7$	2. $y = 5^x$	3. $y = 2x^2 + 9x - 1$
	4. $y = 2 \cdot \left(\frac{1}{4}\right)^x$	5. $y = (x - 2)(x + 7)$	6. $y = 8 - \frac{1}{3}x$
	7. $y = \frac{1}{4} \cdot \left(\frac{3}{2}\right)^x$	8. $y = 6$	9. $y = -(x + 3)^2$
	10. $\frac{y}{x} = x + 1$	11. $y = \frac{1}{2} \cdot 6^x$	12. $2x + 5y = 0$
Identifying GRAPHS	Classify each graph as linear, quadratic, exponential growth, exponential decay, or none of the above.		
	13. 	14. 	15. 

Unit 3 Linear And Exponential Functions Answers

Richard Bailey



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