

6.	Circle One: Linear Exponential Neither		
1 12 2 36	Circle One: Discrete Continuous		
3 108	Domain?		
Equation:			
7. Cashiers Items scanned	Circle One: Linear Exponential Neither		
2 40	Circle One: Discrete Continuous		
3 60 4 80	Domain?		
Equation:			
8.	Circle One: Linear Exponential Neither		
-5 -5 -4 -2 /2 4 5 5 x	Circle One: Discrete Continuous		
	Domain?		
Equation: (hint: make a table from the points on the graph)			
9. — <u>Ц</u>	Circle One: Linear Exponential Neither		
$\frac{1}{2} = -2$ Slape	Circle One: Discrete Continuous		
2 - 2	Domain? $\xi - 4, -2, 0, 23$ Range $\xi - 6, -2, 2, 63$		
Equation:	Frange ξ -6,-2, 2, 63		
10. Year Profit	Circle One: Linear Exponential Neither		
0 100 1 200 2 400 3 800	<i>Circle One</i> : Discrete Continuous		
Equation:	Domain?		