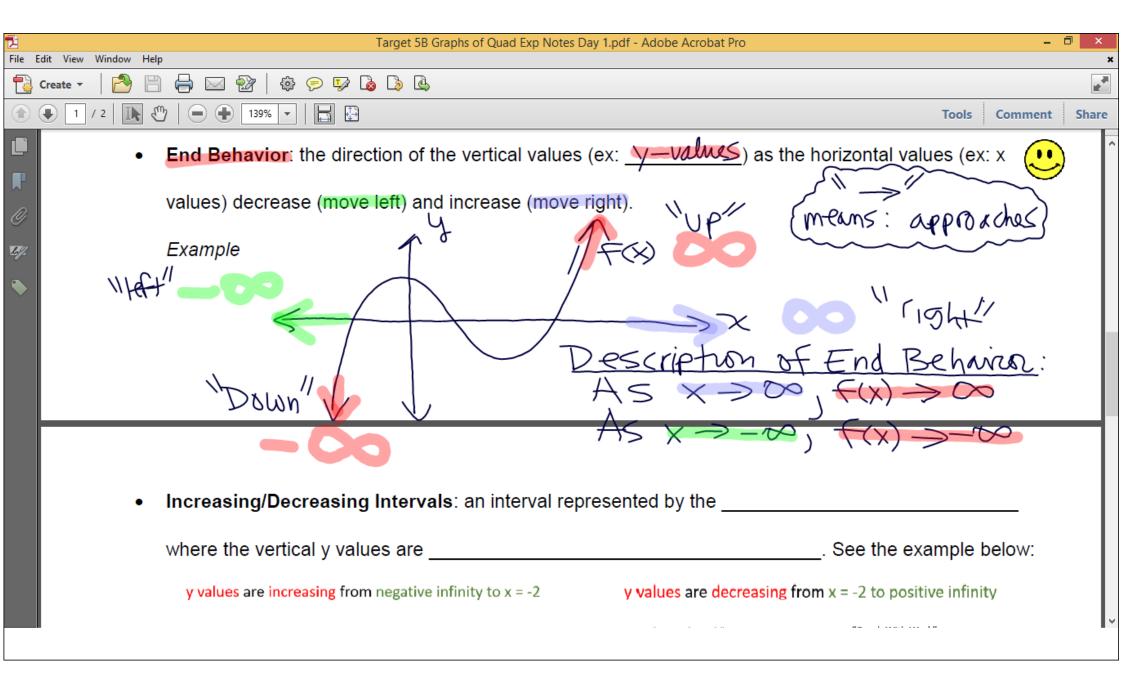
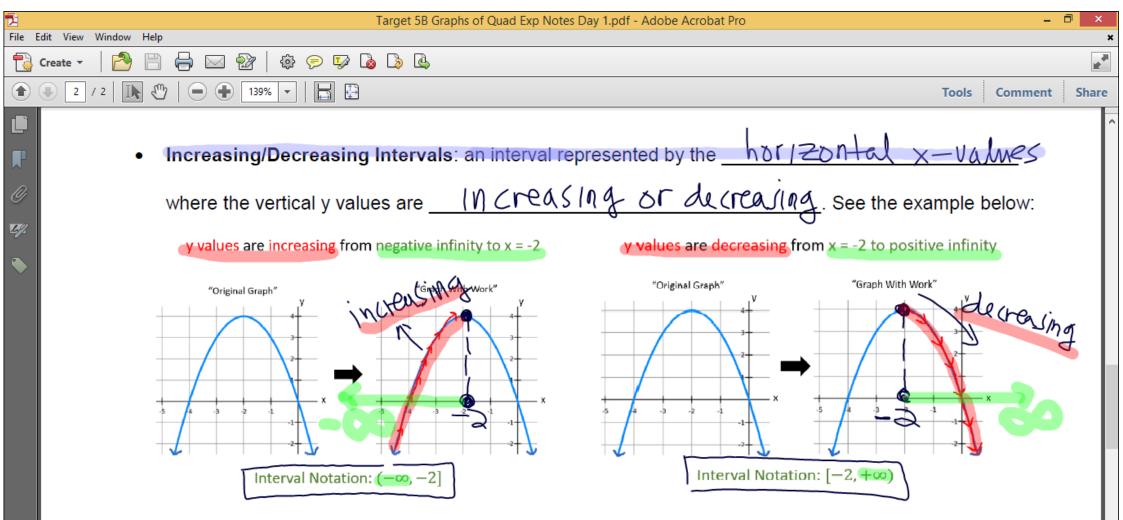


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<u>ال</u>	Exponential Function: a function that has a variable as an
	form: $y = a \cdot b^{-1}$ where $a \neq 0$ and either b is between 0 and 1 or greater than 1.
L.J.	This is written algebraically as or or
•	 Intercepts: the x-intercept is the point where the graph crosses theX —X is and the y-
	intercept is where the graph crosses the $\underline{\gamma - \alpha \ \forall i \leq}$.
	Example (-2) Exp Decary X-Int@-2
	x-int = (0, -1) (0, -1) y-int = (0, -1)
	End Behavior: the direction of the vertical values (ex:) as the horizontal values (ex: x
	values) decrease (move left) and increase (move right).
	Fxamnle





- System of Equations: a set of two or more equations with more than one variable.
- Solution to a System of Equations: the solution(s) to a system of equations (a set of two or more equations) is represented on a graph by the intersection(s)

