Name			
	1. Solve:	-6n ≤ -12	
	2. Solve:	$\frac{2n-6}{4} = \frac{n+3}{3}$	
	3. Solve:	-2(-2a-4) = 2(a+2)	
	4. Solve:	8n - (2n - 4) = n + 3n - 6n + 3n +	1 – 11
	5. Solve:	n+1 - 4 = 9	
	6. Solve:	$\left 2n+1 \right \leq 13$	
	7. Solve:	n-3 > -3	
	8. In interval	notation, what is $-2 < x \le -2$	≤ 8?
	9. In interval	notation, what is $x \le 9$?	
	A. Continu C. Jump Di	describes Graph 1 on the G tous iscontinuity eable (Hole) Discontinuity	B. Infinite DiscontinuityD. Endpoint Discontinuity
	11. What is the	DOMAIN of Graph 2 on	the Graph Page?
	12. What is the	e RANGE of Graph 2 on th	he Graph Page?
	13. What is the	e domain of $f(x) = \frac{2x}{2x-8}$)
	14. What is the	e domain of $f(x) = \sqrt{x-4}$?
	15. Looking at	Graph 3, what is the Abso	olute Maximum of the graph?
	16. Looking at	Graph 3, what interval is	the graph decreasing?

Graph Page





