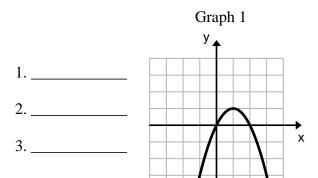
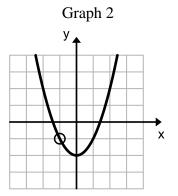
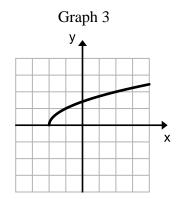
2-1 Continuity and Notation (Interval/Inequality)

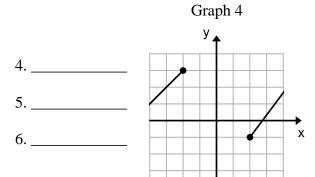
Name:	Time>	Start:	Finish:	Total Time =
- 100				

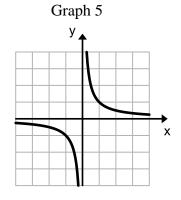
Look at the graphs and classify as Continuous or Discontinuous. If it is discontinuous, state what type it is such as infinite, removeable (hole), jump, or endpoint.

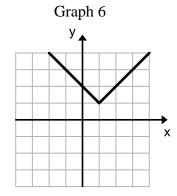












7.	Change to interval notation:	x > 4
8.	Change to interval notation:	$x \le 2$
9.	Change to inequality notation:	$(-\infty, 6]$
10.	Change to interval notation:	$5 < x \le 8$
11.	Change to inequality notation:	(-3, 8]
12.	Change to inequality notation:	$[7,\infty)$
13.	Change to interval notation:	x > -10
14.	Change to inequality notation:	$(-\infty,\infty)$
15.	Change to interval notation:	-6 < x < 8