

Graph #1	Graph #2
What type of function is it?	What type of function is it?
Domain:	What is the shape of the graph called?
Range:	Domain:
Increasing Interval(s):	Range:
Decreasing Interval(s):	Increasing Interval(s):
Maximum:	Decreasing Interval(s):
X Intercept(s):	Minimum:
Y Intercept(s):	X Intercept(s):
	Y Intercept(s):
Graph #3	Graph #4
What type of function is it?	Domain:
Domain:	Range:
Range:	Increasing Interval(s):
Increasing Interval(s):	Decreasing Interval(s):
Decreasing Interval(s):	Minimum:
Minimum:	Maximum:
X Intercept(s):	X Intercept(s):
Y Intercept(s):	Y Intercept(s):

Graph #5	Graph #6
Domain:	Domain:
Range:	Range:
Increasing Interval(s): Decreasing Interval(s): Minimum: X Intercept(s): Y Intercept(s):	Why do you not use an inequality for the domain or range of this graph?
Graph #7	Graph #8
Domain:	Domain:
Range:	Range:
Increasing Interval(s): Decreasing Interval(s):	Increasing Interval(s): Decreasing Interval(s): Constant Interval(s):
X Intercept(s): Y Intercept(s):	Minimum: Maximum: X Intercept(s): Y Intercept(s):