

p. 13 Domain & Range + Notation.

D	I	X	R	O	Y
Domain	Input	X-Coord.	Range	Output	Y-Coord.
The domain of a relation is the set of all inputs or X coordinates			The range of a relation is the set of all outputs or y-coordinate		

{Set Notation}

If the graph is discrete:
List all of the
inputs or outputs.

Ex: $D = \{1, 5, 7, 13\}$

$>$ $\geq$

Algebraic
Notation

$\leq$ $=$ $<$

[Interval,
Notation)