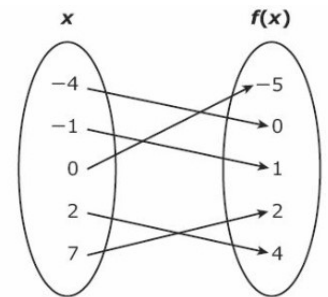


Range:

Domain:

$\{(-2, 3), (0, 4), (1, 1), (6, 0)\}$

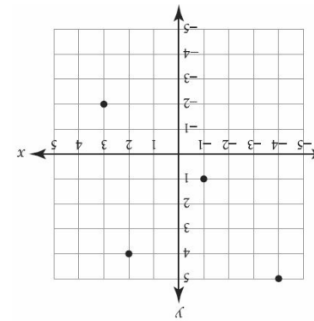


Domain:

Range:

Range:

Domain:



Domain:

Range:

x	y
-5	-23
-2	-14
0	-8
3	1
6	10

Range:

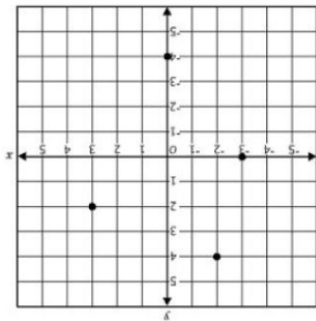
Domain:

x	y
2	-3
2	0
6	0
6	-3
-3	-3
-5	6

Finding the Domain and Range of Discrete Functions

Range:

Domain:



CFS:

1. Domain/Range annotated in prompt and graph/table/set (Domain = "all x-values" and Range = "all y-values")
3. Domain/Range highlighted in prompt and on graph/table/set according
3. Domain and range is expressed in the correct inequality statements