

Verbal

Multiply
by 3

Equation (Rule)

$$y = 3x$$

Mapping Diagram



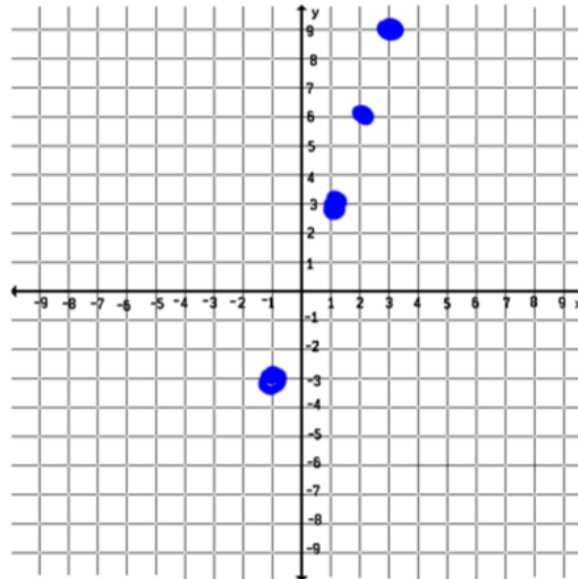
Ordered Pairs

$\{(-1, -3), (1, 3), (2, 6), (3, 9)\}$

Table

Input (x)	Output (y)
-1	-3
1	3
2	6
3	9

Graph



Domain (x-values):

$(-1, 1, 2, 3)$

Range (y-values):

$(-3, 3, 6, 9)$