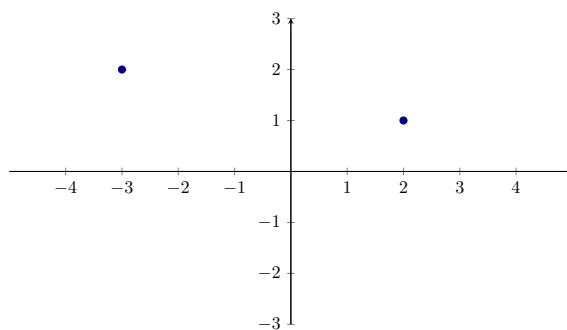**Definition 1.** *The dots below represent function pairs.*

Exercise 1 *If one of the dots communicates that $G(-3) = 2$, then what is the name of the vertical axis?*

Multiple Choice:

   (a) y

   (b) x

   (c) G ✓

   (d) g

Exercise 2 *According to the graph, what is the value of $G(2)$?*

Multiple Choice:

   (a) -2

   (b) 1 ✓

   (c) -3

   (d) 2

Exercise 3 *Select all of the expressions that must be true.*

Select All Correct Answers:

(a) $G(2) = G(-3)$

(b) $G(2) > G(-3)$

(c) $G(2) < G(-3)$ ✓

(d) $G(2) \leq G(-3)$ ✓

Exercise 4 *Select all numbers that are in the range of G.*

Select All Correct Answers:

(a) 2 ✓

(b) 1

(c) 1 ✓

(d) -3