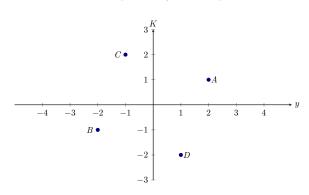
**Definition 1.** The dots below represent function pairs.



**Exercise 1** Point A visually encodes which function value?

Multiple Choice:

- (a) K(-1)
- (b) K(-2)
- (c)  $K(2) \checkmark$
- (d) K(1)

**Exercise 2** Point B visually encodes which function value?

Multiple Choice:

- (a) K(-1)
- (b)  $K(-2) \checkmark$
- (c) K(2)
- (d) K(1)

**Exercise 3** Point C visually encodes which function value?

 ${\it Multiple~Choice:}$ 

(a)  $K(-1) \checkmark$ 

- (b) K(-2)
- (c) K(2)
- (d) K(1)

**Exercise 4** Point D visually encodes which function value?

## Multiple Choice:

- (a) K(-1)
- (b) K(-2)
- (c) K(2)
- (d)  $K(1) \checkmark$