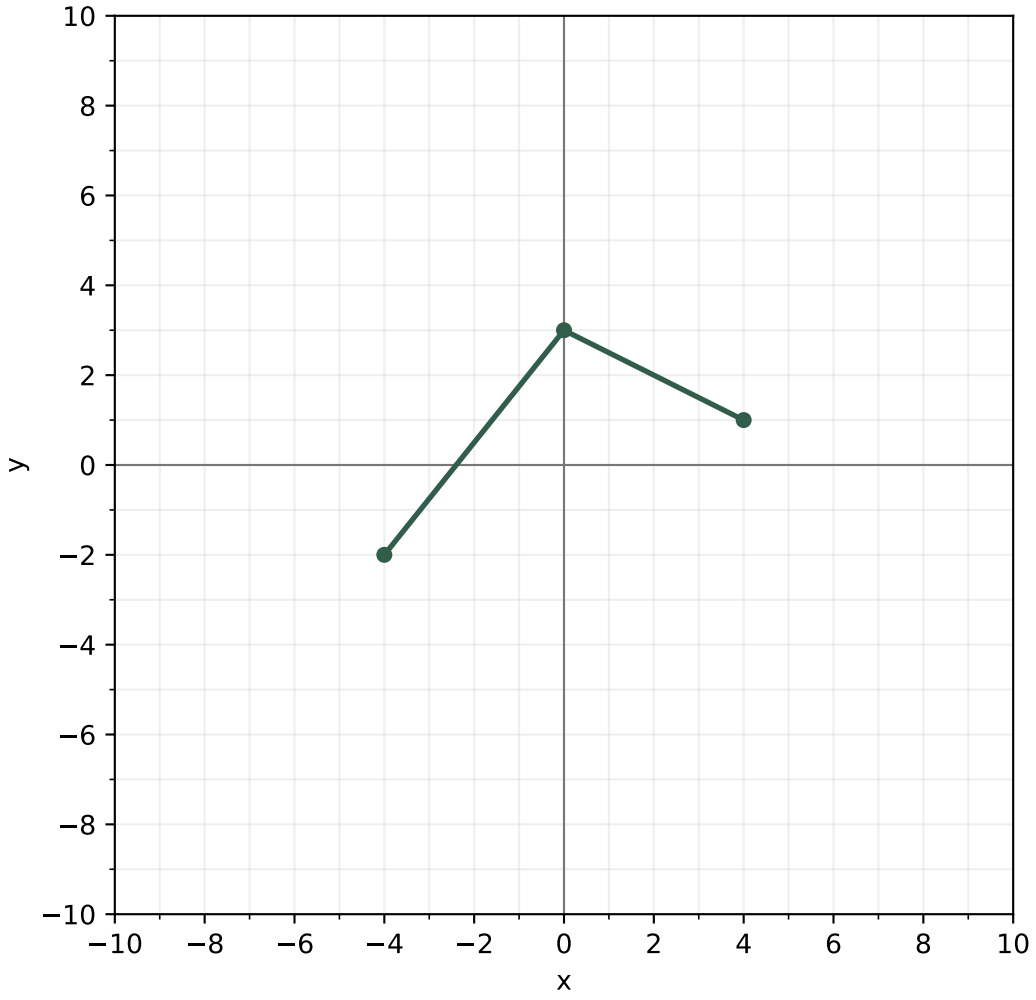
Domain and Range from Graphs

ANSWER / CASE 1

The connected segments shown have filled endpoints. Give the domain and range in interval notation.

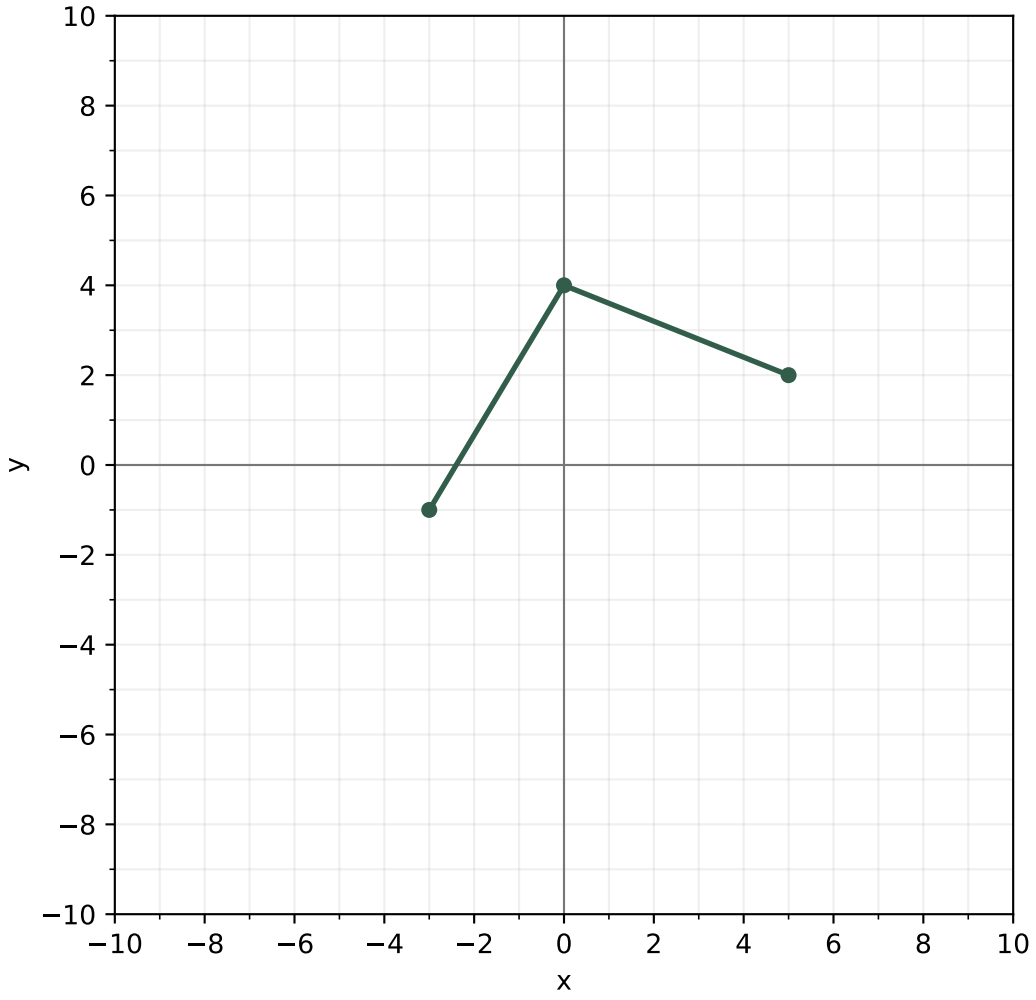


Domain [-4, 4]; range [-2, 3].
1. Read the leftmost and rightmost x-values, including both endpoints.
2. Read the lowest and highest y-values; the segments cover all intermediate values.

Domain and Range from Graphs

ANSWER / CASE 2

The connected segments shown have filled endpoints. Give the domain and range in interval notation.

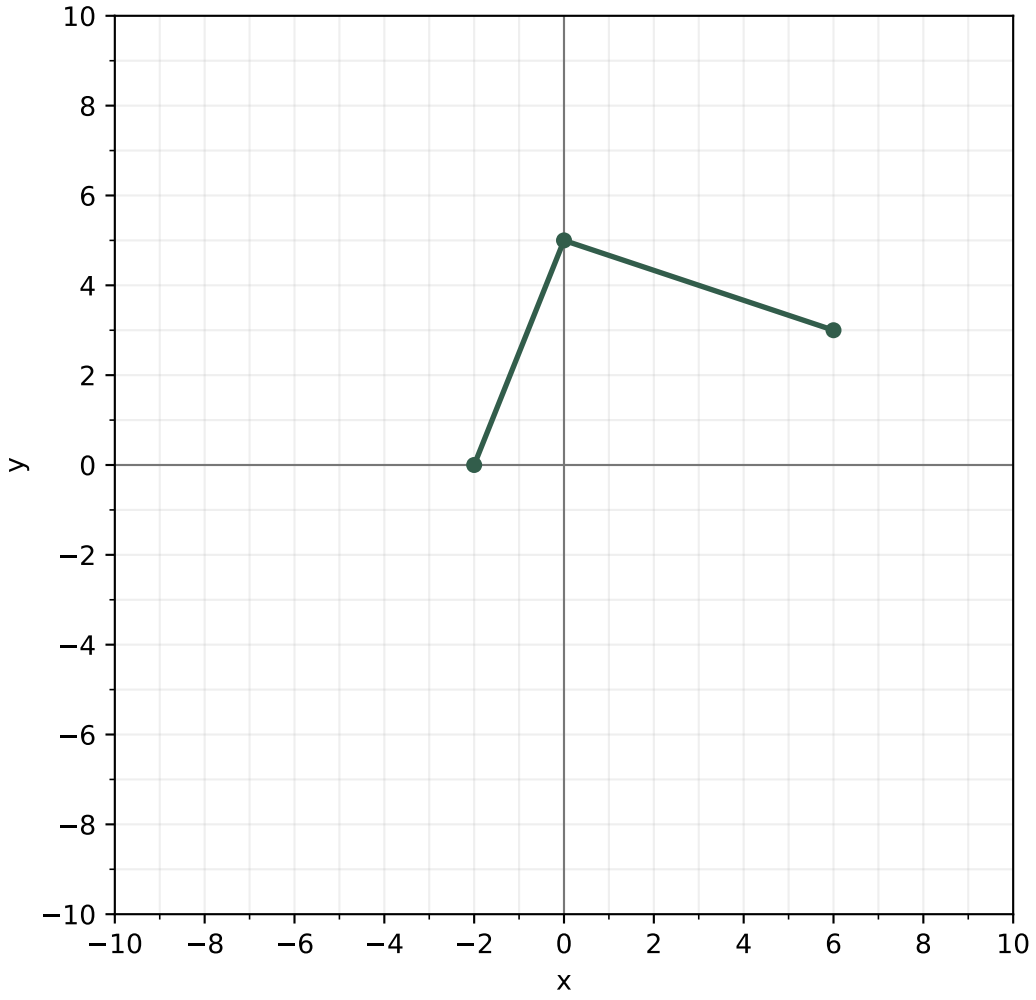


Domain [-3, 5]; range [-1, 4].
1. Read the leftmost and rightmost x-values, including both endpoints.
2. Read the lowest and highest y-values; the segments cover all intermediate values.

Domain and Range from Graphs

ANSWER / CASE 3

The connected segments shown have filled endpoints. Give the domain and range in interval notation.

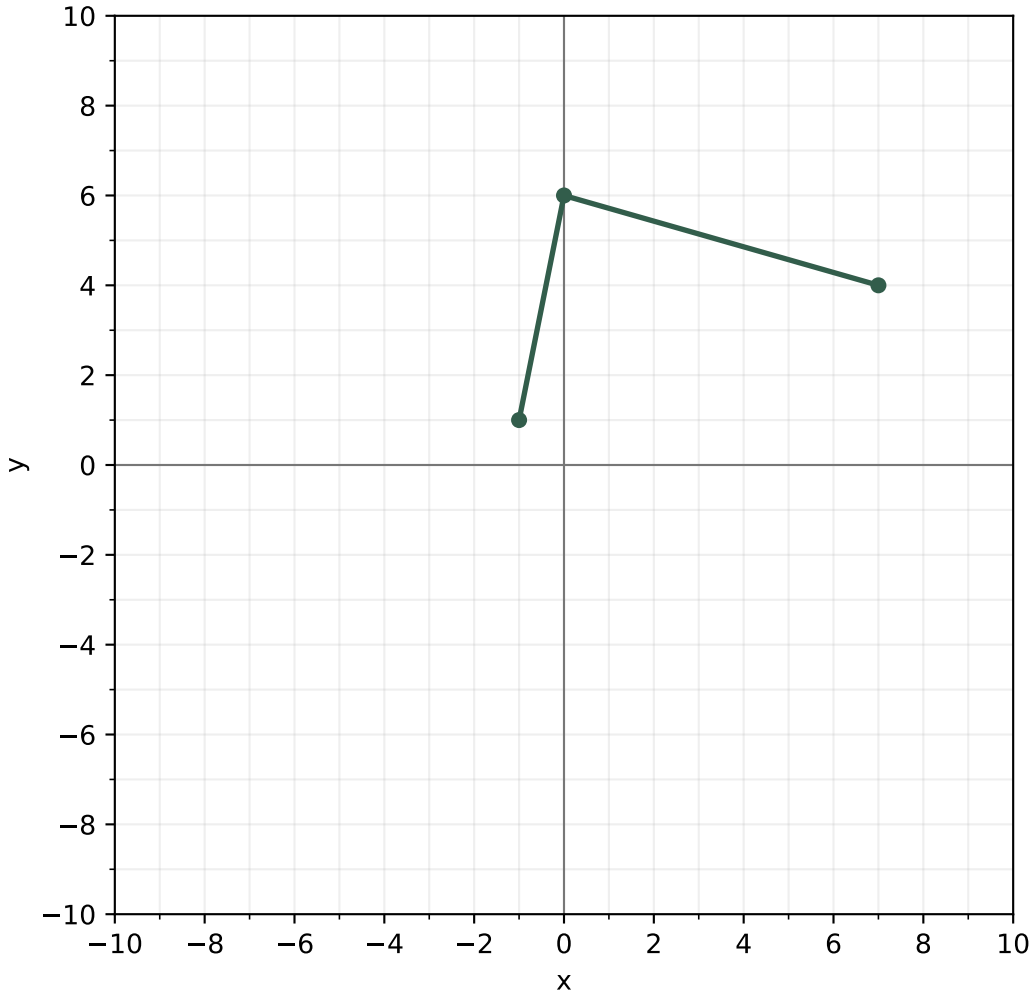


Domain [-2, 6]; range [0, 5].
1. Read the leftmost and rightmost x-values, including both endpoints.
2. Read the lowest and highest y-values; the segments cover all intermediate values.

Domain and Range from Graphs

ANSWER / CASE 4

The connected segments shown have filled endpoints. Give the domain and range in interval notation.



Domain [-1, 7]; range [1, 6].
1. Read the leftmost and rightmost x-values, including both endpoints.
2. Read the lowest and highest y-values; the segments cover all intermediate values.