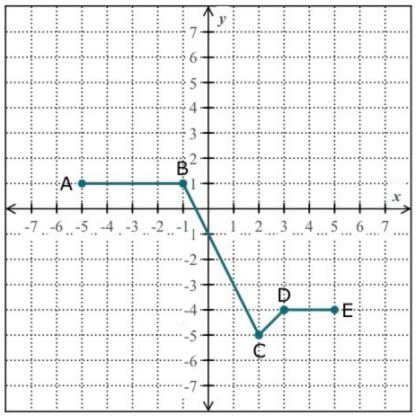
FINDING WHERE A FUNCTION IS INCREASING, DECREASING, OR CONSTANT GIVEN THE GRAPH

Use the graph to determine the behavior of the function between the indicated points.



(a) Determine the behavior of the function between points A and B.

- ○ Increasing
- ○ Constant
- ○ Decreasing

(b) Determine the behavior of the function between points B and C.

- ○ Increasing
- ○ Constant
- ○ Decreasing

(c) Determine the behavior of the function between points C and D.

- ○ Increasing
- ○ Constant
- ○ Decreasing

(d) Determine the behavior of the function between points D and E.

- ○ Increasing
- ○ Constant
- ○ Decreasing

ELO PAPER EVIDENCE

①

(a) A to B: CONSTANT. y STAYS AT 1
(b) B to C: DECREASING. y FALLS FROM 1 to -5
(c) C to D: INCREASING. y RISES FROM -5 to -4
(d) D to E: CONSTANT. y STAYS AT -4

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