

Question 6, 3,2,29 Part 5 of 5



HW Score: 100%, 12 of 12 points



8

Close

Points: 1 of 1















 a) Determine whether the graph illustrated represents a function.

- b) Give the domain and range of each function or relation.
- c) Determine the y-value(s) in the range that: correspond to x = = 4.
- d) Determine the x-value(s) in the domain that



- C. No, because a vertical line cannot be. drawn to intersect the graph at more than one point.
- Yes, because a vertical line cannot be drawn to intersect the graph at more than one point.
- b) Give the complined range of the given function or relation.

The domain is (-\omega, \omega).

(Type your answer in interval notation.)

The range is (- oo,oo).

(Type your answer in interval notation.)

c) List the value(s) of y that corresponds to x = -4.

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