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1.1 FUNCTIONS AND THEIR GRAPHS

so no solution here In conclusion, $x \in -\infty - \cup - (,5)(1,1) 69$ A curve symmetric about the x-axis will not pass the vertical line test because the points (x, y) and (,)xy- lie on the same vertical line The graph of the function $yfx==()0$ is the x-axis, a horizontal line for which there is a single y-value, 0, for any x 70

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CHAPTER 2 LIMITS AND CONTINUITY

46 Chapter 2 Limits and Continuity (c) It appears that the curve is increasing the fastest at $t = 35$ Thus for $P(35, 30)$ Q Slope of $s t$ PQ

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Co-authors Hass and Weir have made it their passion including the University Calculus series and the twelfth edition of Thomas' Calculus. George B Thomas, Jr (late) of the Massachusetts Institute of Technology, was a professor of I found nothing wrong with this solution manual and would strongly recommend

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