

47. $f(x) = x^2$

SOLUTION D : all reals; R : all reals

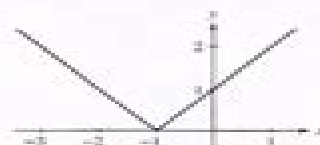
49. $f(x) = |x|$

SOLUTION D : all reals; R : $\{y: y \geq 0\}$

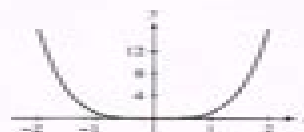
51. $f(x) = \frac{1}{x}$

SOLUTION D : $\{x: x \neq 0\}$; R : $\{y: y \neq 0\}$ In Exercises 53–56, determine where f is increasing.

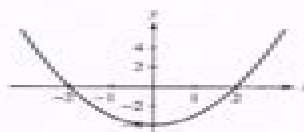
53. $f(x) = |x + 1|$

SOLUTION A graph of the function $y = |x + 1|$ is shown. From the graph, we see that the function is increasing on the interval $(-1, \infty)$.

55. $f(x) = x^4$

SOLUTION A graph of the function $y = x^4$ is shown. From the graph, we see that the function is increasing on the interval $(0, \infty)$.In Exercises 57–62, find the zeros of f and sketch its graph by plotting points. Use symmetry and increase/decrease information where appropriate.

57. $f(x) = x^2 - 4$

SOLUTION Zeros: ± 2 Increasing: $x > 0$ Decreasing: $x < 0$ Symmetry: $f(-x) = f(x)$ (even function); so, y -axis symmetry

59. $f(x) = x^3 - 4x$

SOLUTION Zeros: $0, \pm 2$; symmetry: $f(-x) = -f(x)$ (odd function); so, origin symmetry

Even Number Answers In Calculus Early Transcendentals

Daniel Anderson



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Multivariable Calculus James Stewart,2003

Thomas' Calculus Early Transcendentals (Single Variable, Chs. 1-11) George B. Thomas, Jr.,Maurice D. Weir,Joel Hass,Frank R. Giordano,2005-02

Single Variable Calculus Michael Sullivan,2014-01-01

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