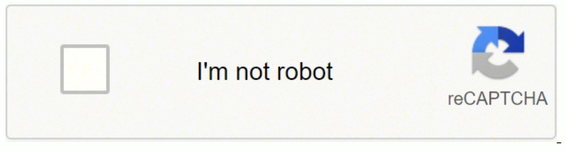

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price 40 5 , x quantity 3 00 25 x R () x (40 5)(300 25) x x xxh x 222 h 2 22 h ; cost 5 (2) 10 x h Ch () 10 10 22 h h 5 h 22 (a) Note that 2 mi 10,560 ft, so there are 80022 x feet of river cable at $180 per foot and (10,560) x feet of land cable at $100 per foot. ht () 2|| 1and ( ) 2| | 1 2|| 1. t h t t t So ht () ( ) h t and the function is even. xxgxxgx So the function is even. The range is [2, 3). WeirNaval Postgraduate SchoolFOLFNKHUHWRGRZQORDGCopyright 2018 Pearson Education, Inc. You can download the paper by clicking the button above. sssds side length 222 d 2 ; and area is as a d 22 12 Let D diagonal length of a face of the cube and the length of an edge. (a) yx (7) 2 (b) yx (4) 2 (a) yx 23 (b) yx 25 (a) Position 4 (b) Position 1 (c) Position 2 (d) Position 3 (a) yx (1)4 2 (b) yx (2)3 2 (c) yx (4)1 2 (d) yx (2) 2 FOLFNKHUHWRGRZQORDG xxgxxgx 22 So the function is even. g ( ) sin ; ( ) sin ( ). g () sin2; ( ) sin2 (). Since the triangle is isosceles, AB 22 AB 22. Case 1 1: x xx 3 11 2 3(1) xx 1 2 3322 5 x xx which is true if x 1. (b) Is the graph of a function of x since any vertical line intersects the graph at most once. x xx Thus, x (,5) solves the inequality. Now: nxn 1(1) . n x n By definition: x nxn xn and. Note that the absolute value sign in part (d) is optional.g (x) f (x) () f g (x) 1 x 1 || x1 x 1 x 1 xx 1 xx 1 x 2 x || x x x 2 || x (a) f ((1)) (1) 1 gf (b) g ((0)) (2) 2 fg (c) f ((1)) (0) 2 ff (d) g ((2)) (0) 0 gg (e) g ((2)) (1) 1 fg (f) f ((1)) (1) 0 gf (a) f ((0)) (1) 2 (1) 3, gf where g (0) 0 1 1 (b) g ((3)) (1) (1)1, fg where f (3) 2 3 1 (c) g ((1)) (1) 1 1 0, gg where g (1) (1) 1 (d) f ((2)) (0) 20 2, ff where f (2) 2 2 0 (e) g ((0)) (2) 2 1 1, fg where f (0) 2 0 2 (f) fg 11 122 22 f 2, 5 where g 11 122 2 1 (a) ()(()) 1 fgx fgx 1 x 1 xx ()() (()) gf x gfx x 1 1 (b) Domain ():(,1](0,), f g domain ():(1,) g f (c) Range ():(1,), f g range ():(0,) g f (a) ()()(())12 f gx fgx x x ()()(())1|| g fx gfx x (b) Domain ():[0,), f g domain ():(,) g f (c) Range ():(0,), f g range ():(,1] g f ()() (()) f gx x fgx x gx () 2 g () x x g () x (() 2) gxx x gx () 2 x g () () 2 () xxgx x gx 1122 xxxx ( )() 2 (()) 2 f gx x fgx x 2(()) 4 2 (()) gx 33 x gx x 2 6 gx () 3 x 2 6 VVs Vst Vt () (()) (2 3) (2 3) 2(2 3) 3 tt 2 486 tt 2FOLFNKHUHWRGRZQORDGSection 1 Combining Functions; Shifting and Scaling Graphs 11Copyright 2018 Pearson Education, Inc. Get instant access to 1,500+ eTexts and study tools, all in one place, for one low monthly subscription. So x x for all real x. Neither graph passes the vertical line test (a) (b) FOLFNKHUHWRGRZQORDG4 Chapter 1 FunctionsCopyright 2018 Pearson Education, Inc.(b) Line through (1,0) and (0, 3): m 0(1) 30 3, so y 33 xLine through (0, 3) and (2, 1): m 20 2 13 4 2, so 2 3 y x() 33,1 0 23,0 2fx x x x x (a) Line through (1,1) and (0, 0): y x Line through (0, 1) and (1, 1): 1 y Line through (1, 1) and (3, 0): m 01 31 2 2 11 , so y 11222 (1)1 xx 3 1 3 2210() 1 0 113x x fx x x x (b) Line through (2,1) and (0, 0): y 12 x Line through (0, 2) and (1, 0): 2 2 y x Line through (1, 1) and (3, 1): 1 y (a) Line through T 2 ,0 and (T , 1): m TT 10 (/2) T 2 , so y TT 22 xxT 2 01 2 2 20, 0()1,T T Tx fx x xT (b)2 2 3 2 3 2,,(),,T T T TAx A xT fx ATx A x T (a) xx 0for [0,1) (b) xx 0 for (1, 0] x x only when x is an integer. (c) Graph h because it is a nonlinear odd function. g () 1 cos; ( ) 1 cos (). Wait a moment and try again. (b) Graph g because it contains (0, 1). Thomas, JrMassachusetts Institute of Technologyas revised byJoel HassUniversity of California, DavisChristopher HeilGeorgia Institute of TechnologyMaurice D. x Thus, xx ,,. m 112 m 245 xy y x L x 1112455525 ; (0)(0) ( )222 222 y x 24 x x x x 4 416 55252 20 20 25 2 20 20 25 2 4416 16 4 xx xx xx y xy xLx y 33;(4)(0)(34) (1) 222222222 y yy y yy y yy 42 2 42 21 1FOLFNKHUHWRGRZQORDG2 Chapter 1 FunctionsCopyright 2018 Pearson Education, Inc. 1 2 20 () 2 2 0 1 113x x f xx x x FOLFNKHUHWRGRZQORDGSection 1 Functions and Their Graphs 5Copyright 2018 Pearson Education, Inc. Make the most of study time with offline access, search, notes and flashcards — to get organized, get the work done quicker and get results. Discover Something went wrong. The graph of the function y fx () 0 is the x -axis, a horizontal line for which there is a single y -value, 0, for any x. base 222 3 ; (height) 22 height ; x x xx area is 1 ax () 2 (base)(height) 1 332 22 4() x xx ; perimeter is p () xxxx x 3. domain (,3)(3,); y in range and y 34 t , now if t 33 0 0, t 34 t or if t 3 4 3 ty 00 3 t can be any nonzero real number range (, 0) (0,) . It would appear that the least expensive location is less than 2000 feet from the point P.FOLFNKHUHWRGRZQORDG10 Chapter 1 FunctionsCopyright 2018 Pearson Education, Inc.(f) 1 x 1 x x (a) ()()|()|. domain [0,); range (,1] domain [2,); y in range and y 510 x 0 y can be any nonnegative real number range [0,). domain (,0][3,); y in range and y xx 230 y can be any nonnegative real number range [0,). skt 25 (75) k k 111333 s t ;60 t t 180 K cv 22 2212960 (18) c c 40 K 40 ; 40(10) 4000 joules v K rkr s kks 624;10 45 24 ss 24 12 PkP V VVVkk 14 1000 14700 14700 ;23 14700 2450039 628 3 Vfx x ( ) (14 2)(22 2) 4 72 308 ;0 7. In conclusion, x (,5)(1,1). 2 AB So, 22 2 hhB 12 1 is at (0,1) slope of AB 1 The equation of AB is y fx () 1; [0,1] x x. (b) Not the graph of a function of x since it fails the vertical line test. FOLFNKHUHWRGRZQORDGINSTRUCTOR'SSOLUTIONS MANUALDUANE KOUBAUniversity of California, DavisTHOMAS' CALCULUSFOURTEENTH EDITIONBased on the original work byGeorge B. xxgxxgx So the function is even. (b) Graph f because it is an odd function. x x x 32 x x x (a) Let h height of the triangle. Chapter1 Functions2 Limits And Continuity3 Derivatives4 Application Of Derivatives5 Integrals6 Applications Of Definite Integrals7 Trascendental Functions8 Techniques Of Integration9 First-order Differential Equations10 Infinite Sequences And Series11 Parametric Equations And Polar Coordinates12 Vectors And The Geometry Of Space13 Vector-valued Functions And Motion In Space14 Partial Derivatives15 Multiple Integrals16 Integrals And Vector Fields17 Second-order Differential EquationsA.1 Real Numbers And The Real LineA.2 Mathematical InductionA.3 Lines, Circles, And ParabolasA.4 Proofs Of Limit TheoremsA.5 Commonly Occurring LimitsA.6 Theory Of The Real NumbersA.7 Complex NumbersA.8 The Distributive Law For Vector Cross ProductsA.9 The Mixed Derivative Theorem And The Increment TheoremSection1.1 Functions And Their Graphs1.2 Combining Functions; Shifting And Scaling Graphs1.3 Trigonometric Functions1.4 Graphing With SoftwareChapter Questions Loading PreviewSorry, preview is currently unavailable. Symmetric about the origin Dec: x Inc: nowhere Symmetric about the y -axis Dec: x 0 Inc: 0 x Symmetric about the origin Dec: nowhere Inc: 0 0 x x Symmetric about the y -axis Dec: 0 x Inc: x 0 Symmetric about the y -axis Dec: x 0 Inc: 0 x No symmetry Dec: x 0 Inc: nowhere FOLFNKHUHWRGRZQORDGSection 1 Functions and Their Graphs 7Copyright 2018 Pearson Education, Inc. iiiCopyright 2018 Pearson Education, Inc.Copyright 2018 Pearson Education, Inc.Copyright 2018 Pearson Education, Inc. FOLFNKHUHWRGRZQORDG8 Chapter 1 FunctionsCopyright 2018 Pearson Education, Inc. The domain is (,). The domain is (,). The domain is (,0)(0,). The domain is (,0)(0,). The domain is (, 5) (5, 3] [3, 5) (5,) 22. (b) Ax () 2 2(1 xy x x)2 2; x 2 x x [0,1]. To find f (x) you delete the decimal or fractional portion of x , leaving only the integer part. Case 1 x : xx 3 11 2 3 x 3 22 x x 5 which is never true if 1 x , so no solution here. Then 222 Dd and 22 22 23 3. (a) Graph h because it is an even function and rises less rapidly than does Graph g. xx (c) Since ()() ()||, f gx gx x g (). 1CHAPTER 1 FUNCTIONS1 Functions and Their Graphs domain (,); range [1,) 2. xx 2 (d) Since ()() f gx f x ||, x f (). g () cos3; ( ) cos3 (). domain (,4) (4,4),); y in range and y t 2 216 , now if t 4160 0, t 2 t 2 216 or if 2222 4 4 16 16 0 tt 16 t 16 , or if 2 22 t 4160 0 ty t 16 can be any nonzero real number range (,] (0,). 18 (a) Not the graph of a function of x since it fails the vertical line test. D d d The surface area is 2262 623 d d and the volume is 3 23 3/ 3 33. (b) (0) $1,200, (500) $1,175, (1000) $1,186, (1500) $1,212, (2000) $1,243, (2500) $1,278, (3000) $1,314, C C C C C C C Values beyond this are all larger. ht () 2 1, ( ) 2 1. t h t t So ht () ( ). dd The coordinates of P are x , x so the slope of the line joining P to the origin is m xx 1 x (0). 1 Functions TABLE OF CONTENTS 1 Functions and Their Graphs 1 Combining Functions; Shifting and Scaling Graphs 1 Trigonometric Functions 1 Graphing with Software Practice Exercises Additional and Advanced Exercises 2 Limits and Continuity 2 Rates of Change and Tangents to Curves 2 Limit of a Function and Limit Laws 2 The Precise Definition of a Limit 2 One-Sided Limits 2 Continuity 2 Limits Involving Infinity; Asymptotes of Graphs Practice Exercises Additional and Advanced Exercises 3 Derivatives 3 Tangents and the Derivative at a Point 3 The Derivative as a Function 3 Differentiation Rules 3 The Derivative as a Rate of Change 3 Derivatives of Trigonometric Functions 3 The Chain Rule 3 Implicit Differentiation 3 Related Rates 3 Linearization and Differentials Practice Exercises Additional and Advanced Exercises 4 Applications of Derivatives iv 4 Extreme Values of Functions 4 The Mean Value Theorem 4 Monotonic Functions and the First Derivative Test 4 Concavity and Curve Sketching 4 Applied Optimization 4 Newton's Method 4 Antiderivatives Practice Exercises Additional and Advanced Exercises 5 Integrals 5 Area and Estimating with Finite Sums 5 Sigma Notation and Limits of Finite Sums 5 The Definite Integral 5 The Fundamental Theorem of Calculus 5 Indefinite Integrals and the Substitution Method 5 Definite Integral Substitutions and the Area Between Curves Practice Exercises Additional and Advanced Exercises 6 Applications of Definite Integrals 6 Volumes Using Cross-Sections 6 Volumes Using Cylindrical Shells 6 Arc Length 6 Areas of Surfaces of Revolution 6 Work and Fluid Forces 6 Moments and Centers of Mass Practice Exercises Additional and Advanced Exercises 7 Transcendental Functions 7 Inverse Functions and Their Derivatives 7 Natural Logarithms 7 Exponential Functions 7 Exponential Change and Separable Differential Equations 7 Indeterminate Forms and L'Hôpital's Rule 7 Inverse Trigonometric Functions 7 Hyperbolic Functions 7 Relative Rates of Growth Practice Exercises Additional and Advanced Exercises 11 Parametric Equations and Polar Coordinates vi 11 Parametrizations of Plane Curves 11 Calculus with Parametric Curves 11 Polar Coordinates 11 Graphing Polar Coordinate Equations 11 Areas and Lengths in Polar Coordinates 11 Conic Sections 11 Conics in Polar Coordinates Practice Exercises Additional and Advanced Exercises 12 Vectors and the Geometry of Space 12 Three-Dimensional Coordinate Systems 12 Vectors 12 The Dot Product 12 The Cross Product 12 Lines and Planes in Space 12 Cylinders and Quadric Surfaces Practice Exercises Additional and Advanced Exercises 13 Vector-Valued Functions and Motion in Space 13 Curves in Space and Their Tangents 13 Integrals of Vector Functions; Projectile Motion 13 Arc Length in Space 13 Curvature and Normal Vectors of a Curve 13 Tangential and Normal Components of Acceleration 13 Velocity and Acceleration in Polar Coordinates Practice Exercises Additional and Advanced Exercises 14 Partial Derivatives vii 14 Functions of Several Variables 14 Limits and Continuity in Higher Dimensions 14 Partial Derivatives 14 The Chain Rule 14 Directional Derivatives and Gradient Vectors 14 Tangent Planes and Differentials 14 Extreme Values and Saddle Points 14 Lagrange Multipliers 14 Taylor's Formula for Two Variables 14 Partial Derivatives with Constrained Variables Practice Exercises Additional and Advanced Exercises 15 Multiple Integrals 15 Double and Iterated Integrals over Rectangles 15 Double Integrals over General Regions 15 Area by Double Integration 15 Double Integrals in Polar Form 15 Triple Integrals in Rectangular Coordinates 15 Moments and Centers of Mass 15 Triple Integrals in Cylindrical and Spherical Coordinates 15 Substitutions in Multiple Integrals Practice Exercises Additional and Advanced Exercises 16 Integrals and Vector Fields 16 Line Integrals 16 Vector Fields and Line Integrals: Work, Circulation, and Flux 16 Path Independence, Conservative Fields, and Potential Functions 16 Green's Theorem in the Plane 16 Surfaces and Area 16 Surface Integrals 16 Stokes' Theorem 16 The Divergence Theorem and a Unified Theory Practice Exercises Additional and Advanced Exercises Copyright 2018 Pearson Education, Inc. xxgx xgx So the function is odd. xx 2 (Note that the domain of the composite is [0,).) The completed table is shown. The cost is Cx ( ) 180 800 22 x 100(10,560 - x). (c) Graph g because it is an even function and rises more rapidly than does Graph h. () 2 1, h t ht t so ht () (). ht The function is neither even nor odd. Thus, x (1,1) solves the inequality. Since || |()|,() () tththt 33 and the function is even. fgx gx x 1 1 (b) ()() fgx g () 1 gxx () xx 1 1 gx 1 () 1 xx 1 xgxx 1() 1 x 11 1() gx , so g () 1. (a) Not the graph of a function of x since it fails the vertical line test. A curve symmetric about the x -axis will not pass the vertical line test because the points (x , y) and (,) x y lie on the same vertical line. (a) From the graph, 2 x 1(2,0)(4,) 4 x x (b) 22 x 11044 x x x 4 2 28 (4)(2) 0: 1 0 2220 0 x xx x x x xx x 4 since x is positive; 4 2 28 (4)(2) 0: 1 0 2220 0 x xx xx x x xx x 2 since x is negative; sign of (4)(2) x x Solution interval: (2,0) (4,) (a) From the graph, xx 3 11 2 x (,5)(1,1) (b) Case 1: x xx 3 11 1 2 3(1) xx 2 3322 5. For any real number x ,1, nxn where n is an integer. x 4 3 2 1 0 1 2 3 4 g () x 2 1 0 0 0 0 0 1 2 f (()) gx 1 1 1 1 2 1 1 1 0(b)x 4 3 2 1 0 1 2 3 4 g () x 1 0 0 1 2 2 3 2 2 f (()) gx 0 1 1 1 0 0 0 0 0. (a) Graph f because it is linear.

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