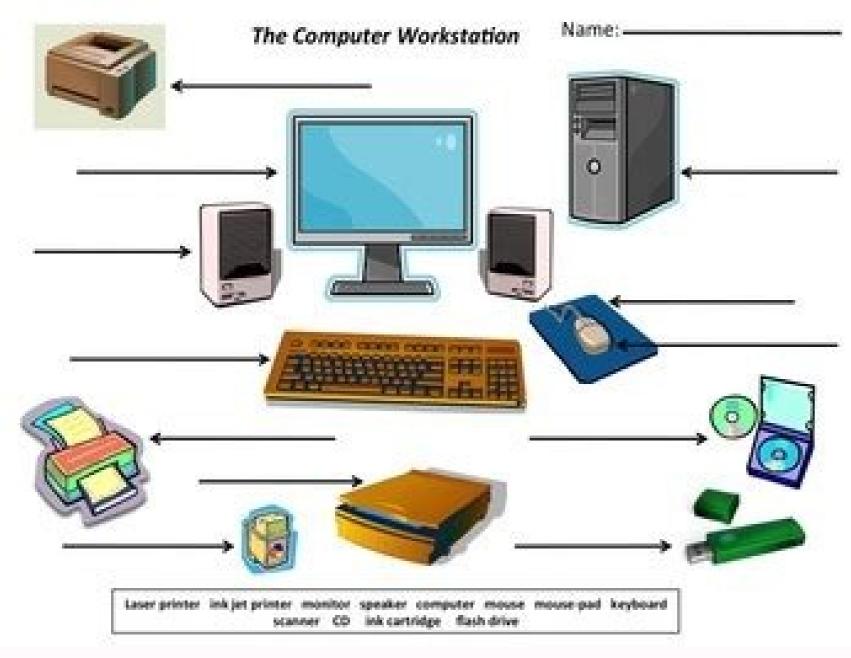
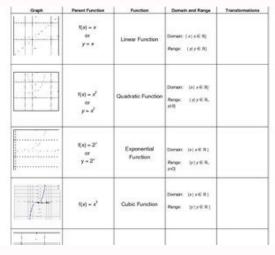
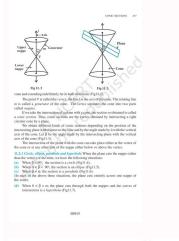
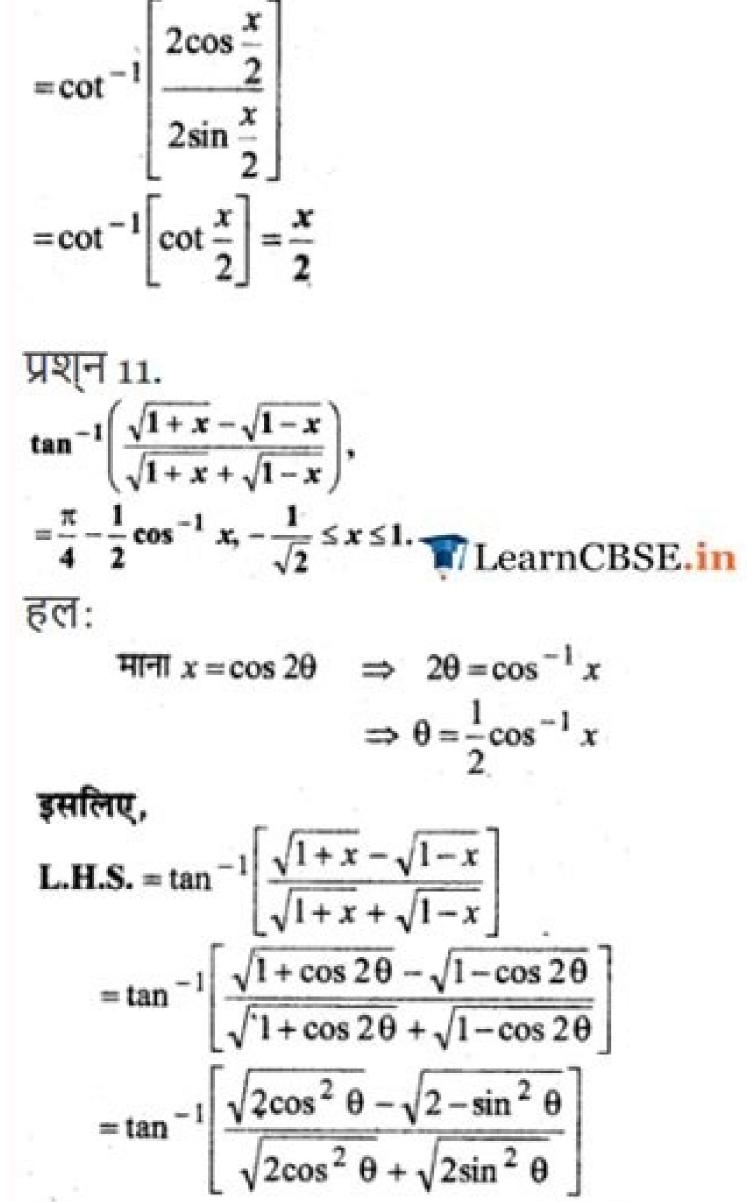
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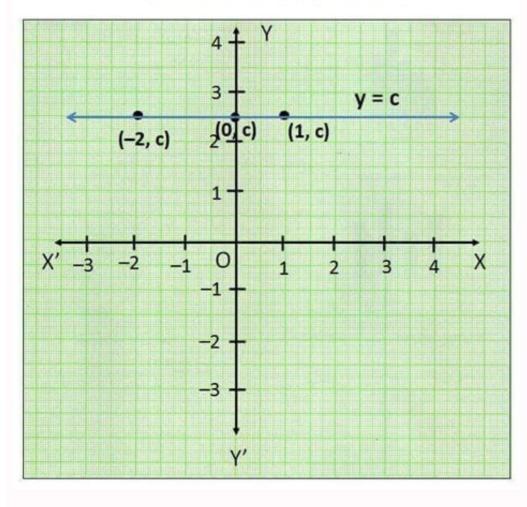








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Since  $n(P \times P) = 9$ , Set P has three elements. Now since (-2, 0) and (0, 2) belongs  $P \times P$ , Set  $P = \{-2, 0, 2\}$  Remaining elements in  $P \times P$  are  $\{(-2, -2), (-2, 2),$ as  $x^2$ . The value of  $\frac{f(2) - f(1)}{2-1}$ (0,-2),(0,0),(2,-2),(2,0),(2,2) b. 3 c.  $\frac{x+1}{2x-1}$  b. 3 c.  $\frac{x+1}{2x-1}$  is not a function (2) The relation defined as  $\{(2, 1), (4, 2), (6, 3), (8, 4), (10, 5), (12, 6), (14, 7)\}$  is a function (2) The relation defined as  $\{(2, 1), (4, 2), (6, 3), (8, 4), (10, 5), (12, 6), (14, 7)\}$  is not a function (3) The relation defined as  $\{(2, 1), (4, 2), (6, 3), (8, 4), (10, 5), (12, 6), (14, 7)\}$  is not a function (4) The below graph is not a function (5) A function are relations but all relations are not function (6) A function is defined as  $f(x) = -\sqrt{2x+5}$  The domain is  $x \le 5/2$  and Range is  $f(x) \le 0$  (7)  $P = \{1,2,3\}$   $Q = \{e,f\}$ . The total number of relation from  $P \times Q$  is 64 (8) The below graph is a function (9) The below graph is not a function (10) The ordered pair  $\{x,y\}$ < 3x+1 is a function (11) The ordered pair {(x,y)|y=x2} is a relation but not function (12) The ordered pair {(x,y)|x=3 and y is real number} is a relation and function Solution Find the domain and range of the following real function: (1)  $y=x^2$  (2) y=-|x| (3) y=3x-7 (4)  $y=-x^4+3$  (5)  $y=\sqrt{2}$  (6)  $y=\sqrt{2}$  (6)  $y=\sqrt{2}$  (7)  $y=\sqrt{2}$ Solution 1.  $y=x^2$  Domain is all the Real number as function is defined for all values Domain = R The function always provides negative value. So range is  $(-\sin fy_0)$  3. y=3x-7 Domain is all the Real number as function is defined for all values Domain = R The function always provides negative value. the Real number as function is defined for all values Domain = R The is a linear function. Range is also R 4.\$y=-x^4 + 3\$ Domain is all the Real number as function is defined for all values Domain = R Now it can be written as \$y=3 -x^4\$ Now \$x^4\$ will always be positive for all real values of x, So Range will be \$(-\infty,3]\$ 5. \$y= \sqrt {2-x}\$ Now this function is defined for x where \$2 -x \geq 0\$ or \$x \leq 2 \$ So Domain is \$ (-\infty,2] \$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function is defined for x where \$11 - x > 0\$ as or \$x < 11\$ So Domain is \$(-\infty,11)\$ Since square root gives positive values only. Also this function \$(-\infty,11)\$ cannot have zero value, So Range is  $(0,\inf t)$  If A=  $\{1,2,3,5,7,9,11\}$ , B =  $\{7,9,11,13\}$ , C =  $\{11,13,15\}$  D =  $\{17,19,21,23\}$  and E= $\{1,1,13,15\}$  D =  $\{17,19,21,23\}$  and E= $\{1,1,13,15\}$  D =  $\{1,1,13,15\}$  D = B,State True or False (iv) The mapping defined as  $\{(11,17),(13,19),(15,21),($  $n(A \times B) = 28$  ii. n(C) = 3. Number of relation from A to C = (7,11), (7,13), (13,7), (13,9), (13,11), (13,13), (13Given the relation  $R = \{(6,4), (8,-1), (x,7), (-3,-6)\}$ . Which of the following values for x will make relation  $R = \{(6,4), (8,-1), (x,7), (-3,-6)\}$ . Which of the following values for x will make relation  $R = \{(6,4), (8,-1), (x,7), (-3,-6)\}$ . Which of the following values for x will make relation  $R = \{(6,4), (8,-1), (x,7), (-3,-6)\}$ . Which of the following values for x will make relation  $R = \{(6,4), (8,-1), (x,7), (-3,-6)\}$ . Which of the following values for x will make relation  $R = \{(6,4), (8,-1), (x,7), (-3,-6)\}$ . The domain and range of real function f defined by  $f(x) = \frac{1}{x^3}$ , Range =  $[0, \infty)$  (D) Domain =  $[1, \infty)$ , Range =  $[0, \infty)$  (C) Domain =  $[1, \infty)$ , Range =  $[0, \infty)$  (C) Domain =  $[1, \infty)$ , Range =  $[0, \infty)$  (C) Domain =  $[1, \infty)$ , Range =  $[0, \infty)$  (C) Domain =  $[1, \infty)$ , Range =  $[0, \infty)$  (D) Domain =  $[1, \infty)$ , Range =  $[0, \infty)$  (C) Domain =  $[1, \infty)$ , Range =  $[0, \infty)$  (D) Domain =  $[1, \infty)$ , Range =  $[1, \infty)$ , Range =  $[1, \infty)$ , Range =  $[1, \infty)$ ,  ${2}{x^3}$  Solution  $f(x) = x^3 - \frac{1}{x^3} + \frac{1}{x^3} - x^3 + \frac{1}{x^3} - \frac{1}{x^3} - \frac{1}{x^3} + \frac{1}{x^3} + \frac{1}{x^3} + \frac{1}{x^3} - \frac{1}{x^3} + \frac{1}{x^$ Solution This is not function There are two functions defined as below Let  $P = \{(0,5), (1,4), (2,3), (3,2), (4,1), (5,0)\}$  Q=  $\{(1,1), (2,4), (3,2), (3,2), (4,1), (5,0)\}$  Q=  $\{(1,1), (2,2), (3$ the ordered pair of (Q/P) in set notation Solution 1. Domain of P =  $\{1,2,3,4,5\}$  Range of P =  $\{1,2,3,4,5,6\}$  Range of P =  $\{1,2,3,4,5,5,5\}$  Range of P = function p is zero 6. The ordered pair of Q/P (1,1/4),(2,4/3),(3,9/2),(4,16) Download Relations and functions Class 11 Worksheets as pdf Also Read and download free pdf of CBSE Class 12 Mathematics Relations and Functions Worksheets for Class 12 Mathematics Relations and Functions Worksheets for Class 12 Mathematics Relations and Functions And Funct 12 Relations and Functions in PDF format prepared as per the latest syllabus and examination pattern in your schools. Standard 12 students should practice questions and Functions in Grade 12 which will help them to improve your knowledge of all important chapters and its topics. 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Sample papers should be always practiced in examination condition at home or school and the student should show the answers to teachers for checking or compare with the answers provided. Students can download the sample papers in pdf format free and score better marks in examinations. Refer to other links too for latest sample papers.Q1 Let n be a fixed positive integer. Define a relation on z.Q2. Let z be the set of integers show that the relation  $R = [a, b] : a, b \in z$  and a + b is even] is an equivalence relation on z.Q3. Let S be a relation on the set R of real numbers defined by  $S = [(a, b) \in R \times R : a^2 + b^2 = 1]$  prove that S is not an equivalence relation R.Q4. Show that the relation R on the set R of real numbers defined as  $R = [(a, b) : a < b^2]$  is neither reflexive nor symmetric nor transitive. Q5. Show that the relation R on R defined as  $R = [(a, b) : a < b^2]$  is neither reflexive and transitive but not symmetric. 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