



# Pre-Calculus

# Equations & Answers

## FUNCTIONS & THEIR GRAPHS

### Definitions

- A function is a relation in which each element of the domain is paired with only one element of the range.
- In most cases,  $x$  is the independent variable and  $y$  or  $f(x)$  is the dependent variable.

### Linear Functions

A function whose graph is a non-vertical line or part of a non-vertical line. There are 3 forms of linear equations: slope-intercept, point-slope, and standard form.

- Slope-intercept form:**  $y = mx + b$ , where  $m$  is the slope and  $b$  is the  $y$ -intercept of the line.

EX: If a line has a slope of 3 and  $y$ -intercept of 5, the equation is  $y = 3x + 5$ .

- Point-slope form:**  $y - y_1 = m(x - x_1)$ , where  $m$  is the slope and  $(x_1, y_1)$  is a point on the line.

EX: If a line has a slope of -2 and contains the point  $(0, -4)$ , the equation is  $y - (-4) = -2(x - 0)$  or  $y + 4 = -2(x - 0)$ .

- Standard form:**  $Ax + By = C$ , where  $A$ ,  $B$ , and  $C$  are integers and  $A$  is positive. The slope is  $-\frac{A}{B}$  and the  $y$ -intercept is  $-\frac{C}{B}$ . This form of a line is most often used to find intercepts by plugging 0 in for  $x$  and  $y$  separately and solving.

EX: Given the line  $3x + 2y = 4$ , the slope is  $-\frac{3}{2}$  and the  $y$ -intercept is 2. The intercepts can also be found by substitution:

$x$ -intercept (plug in 0 for  $y$ ):

$$3x + 2y = 4 \quad 3x + 2(0) = 4 \quad 3x = 4 \quad x = \frac{4}{3}$$

$y$ -intercept (plug in 0 for  $x$ ):

$$3x + 2y = 4 \quad 3(0) + 2y = 4 \quad 2y = 4 \quad y = 2$$

### Polynomial Functions

A function is a polynomial function if it can be written in the form

$$f(x) = ax^n + bx^{n-1} + cx^{n-2} + \dots + dx + e.$$

- The greatest power of a polynomial with one variable is called its degree.
  - When the degree of the function is odd, there is at least one real zero; when the degree is even, there may be no real zeros.
  - Both types can have imaginary roots of the form  $a + bi$ .
- EX:  $f(x) = 2x^3 + 3x^2 - x + 4$  has a degree of 3, one real zero at  $x = -2.1608$ , and two non-real roots.

### Quadratic Functions

Written in the form  $f(x) = ax^2 + bx + c$ , where  $a \neq 0$

- The axis of symmetry is the vertical line with equation  $x = -\frac{b}{2a}$ .
- The  $y$ -intercept is  $c$ .
- Quadratic functions can be written in vertex form,  $f(x) = a(x - h)^2 + k$ , where  $(h, k)$  is the vertex of a parabola that opens up when  $a > 0$  and opens down when  $a < 0$ .
- Quadratic functions can have none, one, or two real-number solutions.
- The graph is a parabola if the parabola opens left or right—it is not a function.
- The vertex is the critical point where the graph changes from increasing to decreasing or decreasing to increasing.

### Methods for Finding Roots

Equation	Method	Justification	Solution
$x^2 - 9 = 0$	Square Roots	There is no $x$ -term.	$x^2 - 9 = 0$ $x^2 = 9$ $x = 3$ or $-3$
$x^2 + 2x - 8 = 0$	Factoring	It has only a few factors to check.	$x^2 + 2x - 8 = 0$ $(x + 4)(x - 2) = 0$ $x = -4$ or $2$
$2x^2 + 5x - 9 = 0$	Quadratic Formula	The equation cannot be factored.	$x = \frac{-5 \pm \sqrt{5^2 - 4(2)(-9)}}{2(2)}$ $x = \frac{-5 \pm \sqrt{25 + 72}}{4}$ $x = \frac{-5 \pm \sqrt{97}}{4}$
$x^2 - 8x + 3 = 0$	Completing the Square or Quadratic Formula	The coefficient of the $x^2$ -term is 1 but the equation cannot be factored.	$x^2 - 8x + 3 = 0$ $x^2 - 8x = -3$ $x^2 - 8x + 16 = -3 + 16$ $(x - 4)^2 = 13$ $x - 4 = \pm\sqrt{13}$ $x = 4 \pm\sqrt{13}$

The **discriminant** is the expression under the radical in the Quadratic Formula and can be used to determine the number of real solutions.

- A function can be identified using the vertical line test. If a vertical line passes through the graph of the function in more than one point, the graph is not a function.
- A function can be represented by an equation in terms of  $x$  and  $y$  or with function notation:  $y = 7x - 11$  or  $f(x) = 7x - 11$ .

**Discriminant:**  $b^2 - 4ac > 0$

EX:  $2x^2 - 7x + 3 = 0$

The discriminant is  $(-7)^2 - 4(2)(3) = 25$ , which is positive.

There are two real number solutions.



**Discriminant:**  $b^2 - 4ac = 0$

EX:  $x^2 - 8x + 16 = 0$

The discriminant is  $(-8)^2 - 4(1)(16) = 0$ .

There is one real number solution.



**Discriminant:**  $b^2 - 4ac < 0$

EX:  $2x^2 - 7x + 8 = 0$

The discriminant is  $(-7)^2 - 4(2)(8) = -15$ , which is negative.

There are no real number solutions.



### Rational Functions

A rational function is an equation of the form  $f(x) = \frac{p(x)}{q(x)}$ , where  $p(x)$  and  $q(x)$  are polynomial functions and  $q(x) \neq 0$ .

- Rational functions may have breaks in continuity that appear in the graph as vertical asymptotes or point discontinuities that appear as holes.
- Vertical asymptotes occur where a rational function is undefined.
- Point discontinuities occur where there is a common factor in the numerator and denominator.

**To multiply:** First multiply the numerators, then the denominators.

$$\frac{8x^2 - 8}{3x + 10} \cdot \frac{4x + 6}{2x - 2} = \frac{(8x^2 - 8)(4x + 6)}{(3x + 10)(2x - 2)}$$

**To divide:** Multiply by the multiplicative inverse (reciprocal) of the divisor.

$$\begin{aligned} \frac{x^2 + 3x + 10}{x^2 + 3x + 2} \cdot \frac{x - 2}{x - 2} &= \frac{x^2 + 3x + 10}{x^2 + 3x + 2} \cdot \frac{x - 2}{x - 2} \\ &= \frac{(x + 5)(x + 2)(x - 2)}{(x + 2)(x + 1)(x - 2)} \\ &= \frac{x + 5}{x + 1} \end{aligned}$$

**Order is important for division.**

**To add and subtract:** There must be a common denominator. To find it for rational expressions with polynomials in the denominator, factor first to determine common factors.

$$\frac{5}{x^2 - x - 20} + \frac{7}{2x - 10} = \frac{5}{(x + 4)(x - 5)} + \frac{7}{2(x - 5)}$$

Using one of each factor, the LCM is  $2(x + 4)(x - 5)$ . Multiply each fraction's numerator and denominator by the factors missing from the LCM.

$$\begin{aligned} &= \frac{5}{(x + 4)(x - 5)} \cdot \frac{2}{2} + \frac{7}{2(x - 5)} \cdot \frac{(x + 4)}{(x + 4)} \\ &= \frac{10}{2(x + 4)(x - 5)} + \frac{7(x + 4)}{2(x - 5)(x + 4)} \\ &= \frac{10 + 7x + 28}{2(x + 4)(x - 5)} \end{aligned}$$

**Subtracting:**  $\frac{x - 4}{x^2 + 3x + 10} - \frac{x + 2}{x^2 + x - 20} = \frac{x - 4}{(x + 3)(x + 10)} - \frac{x + 2}{(x + 4)(x - 5)}$

Using one of each factor, the LCM is  $(x + 3)(x + 4)(x - 5)$ . Multiply each fraction's numerator and denominator by the factors missing from the LCM.

**Hint:** The common denominator is the LCM (least common multiple) of the denominators.

**Warning:** The subtraction sign must be distributed to each part of the numerator of the second fraction.

$$\begin{aligned} &= \frac{x - 4}{(x + 3)(x + 4)(x - 5)} - \frac{x + 2}{(x + 4)(x - 5)} \cdot \frac{(x + 3)}{(x + 3)} \\ &= \frac{x^2 - 8x + 16}{(x + 3)(x + 4)(x - 5)} - \frac{(x + 2)(x + 3)}{(x + 3)(x + 4)(x - 5)} \\ &= \frac{-x^2 + 20}{(x + 3)(x + 4)(x - 5)} \end{aligned}$$

# Gradpoint Answers For Pre Calculus

**Karin Nielsen-Saines**



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Caterina, Treviso, Italy - 1967 : Martini, Arturo; Giuseppe Mazzotti: Amazon.de: Bücher. Arturo Martini-EN - Modern Art 2018/11/28 - Estimate Nov 28, 2018 — Treviso, Arturo Martini, Ex Tempio di Santa Caterina, 10 September - 12 November 1967, exh. cat. no. 169. Venice, Arturo Martini. Opere degli ... Arturo Martini, Arturo Martini "Deposizione "Pepori" 1933 ... "Arturo Martini" Ex Tempio di Santa Caterina, Treviso, September 10 - November 12 1967, n. 122 fig. 93 ill. in catalogue. G. Vianello, N. Stringa, C. Gian ... The young Arturo Martini The young Arturo Martini. Set off by the clear light of the cloister, around which open the rooms on the first floor, the works exhibited here showcase the ... Sold at Auction: Arturo Martini, ARTURO MARTINI Dec 21, 2022 — Arturo Martini, Ex Tempio di Santa Caterina, Treviso 1967, ill. cat ... The Artist's Resale Right has been in force in Italy since April 9th 2006 ... Arturo Martini. Catalogo della mostra. Treviso Catalogo di mostra, treviso, ex Tempio di Santa Caterina, 10 settembre - 12 novembre 1967. A cura di Giuseppe Mazzotti. Bibliografia. Catalogo delle opere. MARTINI, Arturo MARTINI, Arturo (Treviso, 1889 - Milano, 1947)Arturo Martini. ... Catalogo di mostra, treviso, ex Tempio di Santa Caterina, 10 settembre - 12 novembre 1967. Valero Operator Battery Test : r/oilandgasworkers I have been selected to the take the battery/aptitude test for Refinery Operator Trainee at Valero Refinery and was curious if anyone has any ... Valero Assessmet Test - Practice, Prep and Advice Mechanical Aptitude: Valero is assessing your basic knowledge of mechanics so that they can see if you have a basic fit for the position you are applying for ... Valero Aptitude Online Assessment Test (2023 Guide) Mechanical aptitude tests test your knowledge of mechanical principles and can be very demanding. The company will need to know if you understand basic ... Valero Assessment Test Online Preparation - 2023 Prepare for Valero's hiring process, refinery operator aptitude test, application process and interview questions. Valero Assessment Test Questions And Answers These assessments tend to take 2-3 hours, and their sole purpose is to solve a set of technical problems that you will encounter on a 'typical day on the job.' ... Valero Trainee Assessment May 26, 2012 — It's a test looking for inconsistent responses and measures personality traits and assesses risk. Save Share. Reply ... Valero Process Operator Interview Questions Completed a 20 question assessment of basic mechanics. Interview with two Valero employees. Introduction and brief overview of your resume. Asked the HR ... Valero Refinery Operator Assessment Test Pdf Valero Refinery Operator Assessment Test Pdf. INTRODUCTION Valero Refinery Operator Assessment Test Pdf (PDF) SHELL ONLINE ASSESSMENT BATTERY PREPARATION ... This test measures employee characteristics that relate to effectively operating a machine and responding to instrument feedback within controlled limits. The NRCA Roofing Manual The NRCA Roofing Manual: Architectural Metal Flashing and Condensation and Air Leakage Control—2022. Member Price: \$195.00. Nonmember Price: \$395.00. The NRCA ... The NRCA Roofing Manual—2022 Set It contains the following four volumes: The NRCA Roofing Manual: Architectural Metal Flashing and Condensation and Air Leakage Control—2022 · The NRCA Roofing ... The NRCA Roofing Manual: Architectural Metal Flashing ... The latest volume of the NRCA Roofing Manual provides you with valuable information about the design, materials and installation techniques applicable to. The NRCA

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