

Algebra 2 & Trigonometry Regents Review Sheet

Regents Date (Fill in):

Wednesday June 18th, 11am

Factoring:

Look to see if there is a GCF (protect common factor) first. $ab+ac = a(b+c)$

$$x^2 - a^2 = (x-a)(x+a)$$

$$(x+a)^2 = x^2 + 2ax + a^2$$

$$(x-a)^2 = x^2 - 2ax + a^2$$

Factor by Grouping:

$$x^3 + 2x^2 - 3x - 6$$

$$(x^3 + 2x^2) - (3x + 6) \text{ group}$$

$$x^2(x+2) - 3(x+2) \text{ factor each}$$

$$(x^2 - 3)(x+2) \text{ factor}$$

Exponentials: $e^x = \exp(x)$

$$b^x = b^y \rightarrow x = y \quad (b > 0 \text{ and } b \neq 1)$$

If the bases are the same, set the exponents equal and solve.

Solving exponential equations:

1. Isolate exponential expression.

2. Take log or ln of both sides.

3. Solve for the variable.

ln(x) and e^x are inverse functions

$$\ln e^x = x \quad e^{\ln x} = x$$

$$\ln x = 1 \quad e^{\ln x} = 4$$

$$e^{\ln x} = e^{\ln 4} = 4$$

Quadratic Equations: $ax^2 + bx + c = 0 \quad (a \neq 0)$

Solve by factoring, completing the square, quadratic formula.

$$b^2 - 4ac > 0 \text{ two real unequal roots}$$

$$b^2 - 4ac = 0 \text{ repeated real roots}$$

$$b^2 - 4ac < 0 \text{ two complex roots}$$

Square root property: If $x^2 = a$, then $x = \pm\sqrt{a}$

Completing the square: $x^2 + 2x + 5 = 0$

1. If other than one, divide by coefficient of x^2

2. Move constant term to other side $x^2 + 2x = -5$

3. Take half of coefficient of x, square it, add to both sides

$$x^2 + 2x + 1 = -5 + 1$$

4. Factor perfect square on left side $(x+1)^2 = -4$

5. Use square root property to solve and get two answers. $x = -1 \pm 2i$

Sum of roots: $x_1 + x_2 = -\frac{b}{a}$ Product of roots: $x_1 x_2 = \frac{c}{a}$

Inequalities: $x^2 + x - 12 \leq 0$ Change to $=$, factor, locate critical points on number line, check each section.

$$(x+4)(x-3) = 0$$

$$x = -4, x = 3$$

$$\text{Answer: } -4 \leq x \leq 3 \text{ or } [-4, 3] \text{ (in interval notation)}$$

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IMAGINARY Roots

EQUAL Roots

2 UNEQUAL Roots

Variations: always involves the constant of proportionality, k. Find k, and then proceed.

Direct variations: $y = kx$

Inverse variations: $y = \frac{k}{x}$

Varies jointly: $y = kxy$

Combo: Solve vary directly with identifying and inversely with easily work.

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Radical Equations

1. Isolate the radical

2. Square BOTH sides

3. Solve for x.

OR

Solve GRAPHICALLY!

Left side into Y1, right side into Y2

Zoom Standard (ZST)

Logarithms

$$y = \log_b x \Leftrightarrow x = b^y$$

ln x = log_e x natural log

$e \approx 2.71828$

log x = log₁₀ x common log

Change of base formula

$$\log_b a = \frac{\log a}{\log b}$$

$$\log_b a = \frac{\log a}{\log b}$$

$$\log_b a = \frac{\log a}{\log b}$$

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Properties of Logs:

$$\log_b b = 1 \quad \log_b 1 = 0$$

$$\log_b (mn) = \log_b m + \log_b n$$

$$\log_b \left(\frac{m}{n} \right) = \log_b m - \log_b n$$

$$\log_b (m^r) = r \log_b m$$

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Absolute Values

$$\text{Ex. } |2x-1| = x+1$$

Equations:

Set up 2 cases:

Positive case (copy over as is) $x = 2$

Negative case: set = to negation of each term on the right

Inequalities:

Set up 2 cases:

Positive case (copy over as is)

Negative case: set = to negation of each term on the right

Ex.

$$|2x-1| < x+1$$

$$2x-1 < x+1$$

$$x < 2$$

$$2x-1 > -x-1$$

$$3x > 0$$

$$0 < x < 2$$

$$0 < x < 2$$

$$\text{Ex. } |2x-1| = x+1$$

$$2x-1 = x+1$$

$$2x-1 = -x-1$$

$$3x = 0$$

$$x = 0$$

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Solving Linear/Quadratic Systems:

$$y = 2x^2 - 6x + 5$$

$$y - 2 = x$$

$$y - 2 = x$$

1. Set both equations to "y=" form.

2. Then set both equations equal to each other.

3. Solve the remaining quadratic equation for the x values.

4. Substitute x back in to find y values.

$$2x^2 - 6x + 5 = x + 2$$

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

$$(2x-1)(x-3) = 0$$

$$x = \frac{1}{2}, x = 3$$

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Apex Learning Cheat Sheet Algebra 2

Mary Jane Sterling



Apex Learning Cheat Sheet Algebra 2:

Algebra 2 Workbook Reza Nazari, Ava Ross, The Only Book You will Ever Need to ACE the Algebra 2 Exam Algebra 2 Workbook provides students with the confidence and math skills they need to succeed in any math course they choose and prepare them for future study of Pre Calculus and Calculus providing a solid foundation of Math topics with abundant exercises for each topic It is designed to address the needs of math students who must have a working knowledge of algebra This comprehensive workbook with over 2 500 sample questions is all you need to fully prepare for your algebra 2 course It will help you learn everything you need to ace the algebra 2 exam Inside the pages of this comprehensive workbook students can learn algebra operations in a structured manner with a complete study program to help them understand essential math skills It also has many exciting features including Dynamic design and easy to follow activities A fun interactive and concrete learning process Targeted skill building practices Fun exercises that build confidence Math topics are grouped by category so you can focus on the topics you struggle on All solutions for the exercises are included so you will always find the answers Algebra 2 Workbook is an incredibly useful tool for those who want to review all topics being taught in algebra 2 courses It efficiently and effectively reinforces learning outcomes through engaging questions and repeated practice helping you to quickly master Math skills Published by Effortless Math Education www.EffortlessMath.com

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Algebra II Essentials For Dummies Mary Jane Sterling, 2019-05-14 Algebra II Essentials For Dummies 9781119590873 was previously published as

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