

ALGEBRA II

Formulas to Memorize for the Algebra 2 Regents

Arithmetic: Ratio and Usage

$$\frac{a_1}{a_2} = \frac{r_1}{r_2} = \frac{r_3}{r_4}$$

Exponents

$$a^m \cdot a^n = a^{m+n}$$

$$\frac{a^m}{a^n} = a^{m-n}$$

$$(a^m)^n = a^{m \cdot n}$$

$$a^{-n} = \frac{1}{a^n}$$

$$a^{\frac{m}{n}} = \sqrt[n]{a^m}$$

Radicals & Square Roots

$$\sqrt{a} \cdot \sqrt{b} = \sqrt{ab}$$

$$\frac{\sqrt{a}}{\sqrt{b}} = \sqrt{\frac{a}{b}}$$

$$\sqrt{a^2} = |a|$$

$$\sqrt{a^2 + b^2} \neq \sqrt{a^2} + \sqrt{b^2}$$

$\sqrt{a^2}$ is (positive) real only

$\sqrt{a^2}$ neither \pm $\sqrt{a^2}$

(Both you and me get it now)

Change square roots

$$\sqrt{a^2 b^2} = |a| |b| = |ab|$$

Radicals & Complex Fractions

$$\frac{\sqrt{a}}{\sqrt{b}} = \sqrt{\frac{a}{b}}$$

$$\frac{a}{\sqrt{b}} = \frac{a\sqrt{b}}{b}$$

Complex Numbers are to the left
of i or $-i$ where i and $-i$ are real
imaginary numbers

Factoring

DOMS (or $a^2 - b^2 = (a+b)(a-b)$)

DOT-DOMS: Trinomial Factoring, AC
Method Factoring for Quadratics

Binomial & Theorems

$(x+y)^2$ will give the expansion of $(x+y)^2$

$(x+y)^3$ will give a factor of $(x+y)$

Functions

$f(x) \cdot g(x) = 2(x+3)(x+4) = 2x^2 + 14x + 24$

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$f(x) \cdot g(x) = 2(x+3)(x+4) = 2x^2 + 14x + 24$

FOILS (order matters)

Transforming Functions

$f(x) = 2(x) + 3$ → shift up by 3

$f(x) = 2(x) - 3$ → shift down 3

$f(x) = 2(x + 3)$ → shift left by 3

$f(x) = 2(x - 3)$ → shift right by 3

$f(x) = 2(x) + 3$ → reflect up 3 units

(look on the x-axis)

$f(x) = 2(x - 3)$ → reflect left-right

(look on the y-axis)

Quadratic

$$ax^2 + bx + c = 0$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Vertex Form

$$y = a(x-h)^2 + k$$

h is parallel to the x → looking from
vertex at (h, k)

Focus: Circle parabola at $(h, k) \pm p$

Directrix: related parabola

$$y = k \pm 2p$$

$2p$ is same distance to vertex, and
distance to directrix



Trigonometry

SOH CAH TOA

TOA SOH CAH

CAH TOA SOH



$$\sin(\theta) = \frac{\text{opposite}}{\text{hypotenuse}}$$

$$\cos(\theta) = \frac{\text{adjacent}}{\text{hypotenuse}}$$

a is vertical direction, b is horizontal, c is
hypotenuse, θ is angle

Complementary Angles: $\sin(\theta) = \cos(90^\circ - \theta)$

Amplitude of $\sin(x) = \sin(x) = \sin(x)$

Amplitude is always positive



Exponential, Logarithm & Decay

Growth: $f(x) = P(1+r)^x$

Decay: $f(x) = P(1-r)^x$

- r is the interest rate
- P is the principal
- x is the number of periods
- t is the time

Continuous growth: $f(x) = Pe^{rx}$

Continuous decay: $f(x) = Pe^{-rx}$

- r is the interest rate

Half-life: $f(x) = P(0.5)^{x/T}$

Doubling: $f(x) = P(2)^{x/T}$

- T is half-life
- T is doubling time

Compound Interest:

$$A = P(1 + \frac{r}{n})^{nt}$$

A is total amount, P is principal, r is rate, n is number of compounding periods, t is time

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TD Snyder



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