Mathematics 30–2 Formula Sheet

Relations and Functions

Graphing Calculator Window Format

$x: [x_{min}, x_{max}, x_{scl}]$

$y: [y_{min}, y_{max}, y_{scl}]$

Exponents and Logarithms

$y = a^x \leftrightarrow x = \log_a y$

$\log_b c = \dfrac{\log_a c}{\log_a b}$

Laws of Logarithms

$\log_b(M \cdot N) = \log_b M + \log_b N$

$\log_b\left(\dfrac{M}{N}\right) = \log_b M - \log_b N$

$\log_b(M^n) = n \log_b M$

Exponential functions

$y = a \cdot b^x$

Logarithmic functions

$y = a + b \cdot \ln x$

Sinusoidal functions

$y = a \cdot \sin(bx + c) + d$

$Period = \dfrac{2\pi}{b}$

Quadratic equations

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

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

Probability

$n! = n(n-1)(n-2)\ldots3 \cdot 2 \cdot 1,$
where $n \in N$ and $0! = 1$

$_nP_r = \dfrac{n!}{(n-r)!}$

$_nC_r = \dfrac{n!}{(n-r)!\,r!}$

$_nC_r = \dbinom{n}{r}$

$P(A \cup B) = P(A) + P(B)$

$P(A \cup B) = P(A) + P(B) - P(A \cap B)$

$P(A \cap B) = P(A) \cdot P(B)$

$P(A \cap B) = P(A) \cdot P(B \mid A)$

Logical Reasoning

A' Complement

$\varnothing$ Empty set

$\cap$ Intersection

$\subset$ Subset

$\cup$ Union

Math 30 2 Smith Math

R Sandford

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