

Mathematics: Analysis & Approaches SL & HL

1 Page Formula Sheet - First Examinations 2021 - Updated Version 1.3

Prior Learning St. B. HL		
Anna Paratiringram	A = 3th , 3t = base, 8t = height:	
Arrest Tribinghe	A = 2000, B = base, A = beight	
Acres Trapenint	$\mathcal{A} := \left\{ (a + b) h_{-} a, b - \mu a color association, b - houghts$	
Answir Circle	At in section of a problem.	
Consumbarancia: Circle	C = 2xm, r = radius	
Wellumen - Curbonist	$W' := \operatorname{Spelt}_{-1} \cdot E \circ \operatorname{long}(B_1, \mathbf{n}) \circ \operatorname{mod}(B_1, \mathbf{h}) \circ \operatorname{long}(B)$	
Mellume: Cylinder	3" in any "A., it is the busines, A. in herights.	
Wellerter Prints	$V' \approx A/k_{\odot}$, $A \approx \text{proper constitute areas, } k \approx \text{Neighborn}$	
Arrest Cylinder survey	A. in Zatorik , it is resolved, it is height:	
Distance between two points (\$4,)(1), (\$5,(1)).	$d = \sqrt{(p_1 - p_2)^2 + (p_1 - p_2)^2}$	
Countington of midgeless	$\left(\frac{(1+1)(k+1)(k+1)}{2} \right)_{k}$ the analysis to $(k+1)(k+1)(k+1)(k+1)$	

Topic 1: Number and algebra - 5L & HL White party bearing off and may receive the first of Elist. and the second or a second of the Secretary and the American and their

 $n_n = \frac{n}{2}(2n_1 + 6n - 1040) = \frac{n}{2}(n_1 + n_2)$ per little and the personnel of When much desired and a presentative temperature Secretary and the Assessment and the $s_n = \frac{s_n(p^n - 1)}{p - 1} = \frac{s_n(1 - p^n)}{1 - p} \cdot p \neq 1$ Souther grandwarfold many. $PV := PV \times \left(1 + \frac{r}{1004}\right)^{11}$

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The same of an indicate $m_{\rm eff} = \frac{m_{\rm ph}}{2 (1 - m)} \cdot 10^{-1} < 10^{-1}$ AND DESCRIPTION OF THE PERSON NAMED IN mind Thermone 45 + (C)45 58+...+(C)45 585 4...+ 85 Name of the Color of the Color of

 $\binom{n}{n} = \binom{n}{n} = \frac{n^n}{n^n}$ Management of the Printers of the Paris of t

Topic 3: Number and algebra - HL only Commission

MG = mil : Mr = mi Communication of Carry SQC on Committee of Biographic $ar^{-1}\left(1+a\left(\frac{b}{a}\right)+\frac{a\left(b-1\right)}{b!}\left(\frac{b}{a}\right)^{2}+...\right)$ T-10 Complete Authorities de terrain en des Ministrative organization (policy) & Exponential (Subset) Forter at its religion of the district of the extends Sections of the Contract Contract

entition and it is also self the entitle of a new process. Topic 2: Functions - St. & Ht.

Constitute of a processors and an edition of the first $p = p_1 = \text{sign} = p_2$ $m = \frac{2(r-2)}{4r-2}$ Considerate formation place and whom we are more specially patie. Remottique. Southernoon of a property of a expectation in the form the section of the section of Discovered to the second $_{\rm M} e^{-i t}$ and $_{\rm M} e^{-i t}$. This gives $_{\rm M} e^{-i t}$ and $_{\rm M} e^{-i t}$ and $_{\rm M} e^{-i t}$ Importations Specifican

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on them in $\frac{-i d_{n-1}}{d}$; provided in $\frac{(-1)^n d_0}{2}$

Topic 3: Geometry and triconometry - St. & Ht.

Substance between 2 points: $g = \sqrt{(x_1 - y_2)^2 + (y_1 - y_2)^2 + (x_1 - x_2)^2}$ Controlleration of midgesters of a line with analysis of (加克斯,加克斯,加克斯) Oracina radio oracina radi Websener Hight-pursuentd . If it \$1,65 a. A i bone soon, it is beight Windowskie Right comm At in East the, we deduce, it is hought All millstell , are suction. If a plant beight Wind State of a condition Sections are a Spiles offer - offer - offer

 $x^{\mu} = x^{\mu} + 3x^{\mu} - 2ab \cos \theta$ Condition make $\operatorname{const}'' = \frac{m^2 + m^2 - n^2}{2mh}$ Acres Stranger A min day of man

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to the Property of Topic 3: Geometry at

Reciperated trigonometric Medition married on second 1. Second of the second $A = \tan^2 \theta + \tan^2 \theta$, $A = \cot^2 \theta + \tan \theta^2 \theta$ Psychogodesen Mentilles. State Land S. W. and Lane w. Ch. y. Advanced Compound angle Mentities Busin Busin F. Wasserbares or Ch. S. Adress $\operatorname{tant}(A \leq B) \simeq \frac{\operatorname{tant}(A \leq \operatorname{tant} B)}{1 \cdot B \cdot \operatorname{tant}(B \operatorname{tant} B)}$

Describing among the Information named to a little of the later of Mingrithado of a section that we offered the register of the

Scientist projections: where it is the angle between a and w Angle between two $\min \theta = \frac{(r_1m_1+r_2m_2+r_2m_3)}{(m_1^2(m_1^2)}$

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 $\mathbf{w} = \mathbf{w} = \begin{pmatrix} \mathbf{v}_1 \mathbf{w}_1 & \cdots & \mathbf{v}_r \mathbf{w}_r \\ \mathbf{v}_1 \mathbf{w}_1 & \cdots & \mathbf{v}_r \mathbf{w}_r \\ \mathbf{v}_1 \mathbf{w}_2 & \cdots & \mathbf{v}_r \mathbf{w}_r \end{pmatrix}$ theretar prinduct. the terminal terminal trains of

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Topic 4: Statistics and probability - St. & Ht.

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Bayes' theorem	PORCHO = PORCHORON PORCHO = PORCHORON PORCHO = PORCHORON PORCHORON = PORCHORON
Variance of	$\omega^{\pm} = \mathrm{Haddrosti'} = \mathrm{Haddro}' = \omega^{\pm}$
Standard Deviation, e	or a Stanforcest
Cinear transformation of a single condens wanteble	E(aX + B) = aE(X) + B $Var(aX + B) = a^*Var(X)$
Expected value (pertinonys random variable f	$BDD = \mu = \int_{-\infty}^{\infty} \kappa f(s) ds$
Variance	$V_{W}(X) = 000X - \mu 0^{2} (-000Y) - 000X0Y^{2}$
Visitiania of a discoute	$Torogram = \Sigma(x - \mu)^{\alpha}P(0) = \mu).$

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 $\operatorname{War}(\mathcal{R}):=\int_{-\infty}^\infty (x-\mu)^\alpha f(x)dx.$

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integral of at	1 + dr - = = - 1 + C - n = - 1
Arms between during y = f(x) A. s-wis	$A = \int_{-T}^{T} y^{\epsilon} dx$, where $f(x) > 0$
Description of size of	PDO - since - PDO - since
Decimation of cars at	$f'(x) = \cos x \implies f'(x) = -\sin x$
Derivative of vit	$f'(x) = e^{x} \implies f''(x) = e^{x}$
Democratica of the s	$f(x) = h(x) = f'(x) = \frac{1}{x}$
Chainingle	y = y(x), x = f(x) = 2 - 2 - 2 x 2
Product rule	$y = uvr \rightarrow \frac{d^2y}{dx^2} = u\frac{d^2y}{dx} + v\frac{du}{dx}$
Quantities of radio	2-2-2-2-2-2
According actions	*-\$-\$
Distance: Displacement revelled from it, to it,	diet = \int_{\text{c}}^2 to explain ; deep = \int_{\text{c}}^2 vexplain
Standard Integrals	$\int_{-\pi}^{\pi} dx = \log(x) + C$
	Superior - construction
	Jones de - mes - C
	(or do not not

Court was as read in courts.	4
Topic S: Calculus	r - Mt. cody
Description of f(x) from first principles	$\frac{dp}{dx} = f'(x) = \lim_{n \to \infty} \left(\frac{f(x + h) - f(x)}{h} \right)$
Shamiland derhouthern	$f'(x) = \tan x \Rightarrow f''(x) = \cot^2 x$ $f'(x) = \cot x \Rightarrow f''(x) = -\cot x$ $f'(x) = \tan x \Rightarrow f''(x) = -\frac{1}{\sqrt{1-x^2}}$ $f'(x) = \arctan x \Rightarrow f''(x) = -\frac{1}{\sqrt{1-x^2}}$ $f'(x) = \arctan x \Rightarrow f''(x) = \frac{1}{\sqrt{1-x^2}}$
Shandard Integrals	$\begin{split} & \int u^{a} du = \frac{1}{1-u^{a}} u^{a} + C \\ & \int \frac{1}{u^{a}+u^{a}} du = \frac{1}{2} \arctan\left(\frac{u}{u}\right) + C \\ & \int \frac{1}{u^{a}+u^{a}} du = \arcsin\left(\frac{u}{u}\right) + C, u \leq u \end{split}$
integration by parts	$f = \bigoplus_{i=1}^{m} dx = uw - f = \bigoplus_{i=1}^{m} dx$
Arms enclosed by a curve and y waits	$A = \int_0^a x dy$
Wednesday and repositioning	$V = \int_{a}^{a} xy^{\beta} dx$ or $V = \int_{a}^{a} xx^{\beta} dy$
Balan's method	$y_{n-1} = y_n + h = f(x_n, y_n); x_{n-1} = x_n + h$ where h is a constant place bright.
(integrating factor for y' + POX(x = \$000)	and Processes
Madaurin series	/(x) = /(00 + x/ 00) + x/ (00) +
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