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Apr 6th, 2024 Mathematics SL Formula Booklet - Edukraft Mathematics SL Formula Booklet 2 Formulae Prior Learning Area Of A Parallelogram $A = bh$, Area Of A Triangle $\frac{1}{2}bh$, ... 6.4 Standard Integrals 1 D, 1 N $\int x^n dx = \frac{x^{n+1}}{n+1} + c$, $\int \frac{1}{x} dx = \ln|x| + c$, $\int \sin x dx = -\cos x + c$, $\int \cos x dx = \sin x + c$, $\int e^x dx = e^x + c$, $\int \frac{1}{e^x} dx = -e^{-x} + c$, $\int \frac{1}{x^2} dx = -\frac{1}{x} + c$, $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + c$, $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + c$, $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + c$, $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + c$, $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + c$, $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + c$, $\int \frac{1}{x^9} dx = -\frac{1}{8x^8} + c$, $\int \frac{1}{x^{10}} dx = -\frac{1}{9x^9} + c$, $\int \frac{1}{x^{11}} dx = -\frac{1}{10x^{10}} + c$, $\int \frac{1}{x^{12}} dx = -\frac{1}{11x^{11}} + c$, $\int \frac{1}{x^{13}} dx = 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Mathematics SL Formula Booklet Mathematics SL Formula Booklet 4 . Topic 4—Vectors 4.1 Magnitude Of A Vector $|\vec{v}| = \sqrt{v_x^2 + v_y^2 + v_z^2}$ 4.2 Scalar Product $\vec{v} \cdot \vec{w} = v_x w_x + v_y w_y + v_z w_z$ $\cos \theta = \frac{\vec{v} \cdot \vec{w}}{|\vec{v}| |\vec{w}|}$ Angle Between Two Vectors $\vec{r} = \cos \theta \frac{\vec{v}}{|\vec{v}|} + \sin \theta \frac{\vec{w}}{|\vec{w}|}$ 4.3 Vector Equation Of A Line $\vec{r} = \vec{a} + t\vec{b}$ Topic 5—Statistics And Probability 5.2 Mean Of A Set Of Data $\bar{x} = \frac{\sum_{i=1}^n f_i x_i}{\sum_{i=1}^n f_i}$ 5.5 Probability Of An Event $P(A)$ $P(\bar{A})$ $P(A \cup B)$ $P(A|B)$ $P(B|A)$... Mar 4th, 2024 MATHEMATICS FORMULA BOOKLET 2 Pure Mathematics Mensuration Surface Area Of Sphere = $4\pi r^2$ Area Of Curved Surface Of Cone = $\pi r \times \text{slant height}$ Arithmetic Series $U_n = a + (n - 1)d$ $S_n = \frac{n}{2} (2a + (n - 1)d)$ $S_n = \frac{n}{2} (a + L)$ Mar 4th, 2024 GCE AS And A Level MATHEMATICS FORMULA BOOKLET Pure Mathematics Mensuration Surface Area Of Sphere = $4R^2$ Area Of Curved Surface Of Cone = $R \times \text{Slant Height}$ Arithmetic Series $S_n = \frac{n}{2} (2a + (n - 1)d)$ Geometric Series $S_n = \frac{a(1 - r^n)}{1 - r}$ $S_n = \frac{a(r^n - 1)}{r - 1}$ For $|r| < 1$ WJEC GCE AS/A Level In FURTHER MATHEMATICS Panel On Mathematics And Further Mathematics. The WJEC GCE AS And A Level In Further Mathematics Encourages Learners To: Develop Their Understanding Of Mathematics And Mathematical Processes In A Way That Promotes Confidence And Fosters Enjoyment; Develop Abilities To Reason Logically And Recognise Incorrect Reasoning, To Jan 1th, 2024 10.53MB MARK SCHEME WJEC MATHEMATICS LINEAR PAPER 2 ... How MARK SCHEME WJEC MATHEMATICS LINEAR PAPER 2 FOUNDATION TIER JUNE 2013, Many People Also Need To Acquire Before Driving. Yet Sometimes It's So Far To Get The MARK SCHEME WJEC MATHEMATICS LINEAR PAPER 2 FOUNDATION TIER JUNE 2013 Book, Also In Various Other Countries Or Cities. So, To Help You Locate MARK SCHEME WJEC MATHEMATICS LINEAR PAPER 2 ... Apr 7th, 2024 WJEC GCE AS/A Level In MATHEMATICS SAS Mathematics Unit 1: Pure Mathematics A General Instructions For Marking GCE Mathematics 1. The Mark Scheme Should Be Applied Precisely And No Departure Made From It. Marks Should Be Awarded Directly As Indicated And No Further Subdivision Made. 2. Marking Abbreviations The Following May Be Used In Marking Schemes Or In The Marking Of Scripts To Apr 1th, 2024.

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