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Prior Learning Area Of A Parallelogram $A Bh = \times$ Area

Of A Triangle $\frac{1}{2} A \dots$ 6.4 Standard Integrals $\int \frac{1}{D}, \int \frac{1}{N}$

$\int \frac{X}{C}, \int \frac{N}{X}, \int \frac{1}{X} = \ln |X|, \int \frac{1}{X^2} = -\frac{1}{X} + C$

$\int \sin D \cos xx = \frac{1}{D} \sin D \cos xx, \int \cos D \sin xx = -\frac{1}{D} \cos D \sin xx$

$\int \frac{1}{X^2} = -\frac{1}{X} + C, \int \frac{1}{X} = \ln |X| + C$

6.5 Area Under A Curve Between $X = A$ And $X = B$

$A = \int_a^b f(x) dx$ Volume Of Revolution About The X-axis

From $X = A$ To $X = B \dots$ 26th, 2021 Mathematics SL

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Prior Learning Area Of A Parallelogram $A Bh = \dots$

Standard Integrals . $\int \frac{1}{D}, \int \frac{1}{N}, \int \frac{X}{C}, \int \frac{N}{X}, \int \frac{1}{X} = \ln |X|, \int \frac{1}{X^2} = -\frac{1}{X} + C$

$\int \sin D \cos xx = \frac{1}{D} \sin D \cos xx, \int \cos D \sin xx = -\frac{1}{D} \cos D \sin xx$

$\int \frac{1}{X^2} = -\frac{1}{X} + C, \int \frac{1}{X} = \ln |X| + C$

6.5. Area Under A Curve Between . $X = A.$ And . $X = B.$ $A = \int_a^b f(x) dx$

Volume Of Revolution About The . X-axis

From . $X = A.$ To ... 9th, 2021.

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31. SL 4.3 . Mean, \bar{x} , Of A Set Of Data . $\bar{x} = \frac{\sum f_i x_i}{\sum f_i}$

Probability Of An Event . $P(A)$ $P(B)$ $P(A \cup B) = P(A) + P(B) - P(A \cap B)$

Complementary Events $P(\bar{A}) = 1 - P(A)$

SL 4.6 . Combined Events . $P(A \cap B) = P(A)P(B)$ if A and B are independent

SL 4.6 . Combined Events . $P(A \cup B) = P(A) + P(B) - P(A \cap B)$

SL 4.6 . Combined Events . $P(A \cap B) = P(A)P(B)$ if A and B are independent

SL 4.6 . Combined Events . $P(A \cup B) = P(A) + P(B) - P(A \cap B)$

SL 4.6 . Combined Events . $P(A \cap B) = P(A)P(B)$ if A and B are independent

Product $\mathbf{v} \cdot \mathbf{w} = |\mathbf{v}| |\mathbf{w}| \cos \theta$, Where θ is The Angle Between \mathbf{v} And \mathbf{w}
 Angle Between Two Vectors $\cos \theta = \frac{\mathbf{v} \cdot \mathbf{w}}{|\mathbf{v}| |\mathbf{w}|}$
 AHL 3.14 Vector Equation Of A Line $\mathbf{r} = \mathbf{a} + t\mathbf{b}$,
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 Where b Is The Base, h Area Of A Triangle, Whe. $A = \frac{1}{2}bh$
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 Parallel Sides, h Is The Height 19th, 2021.
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 Of A Parallelogram $A = bh$, Where b Is The Base, h Is
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 4.2 Scalar Product $\mathbf{v} \cdot \mathbf{w} = |\mathbf{v}| |\mathbf{w}| \cos \theta$
 Angle Between Two Vectors $\cos \theta = \frac{\mathbf{v} \cdot \mathbf{w}}{|\mathbf{v}| |\mathbf{w}|}$
 4.3 Vector Equation Of A Line $\mathbf{r} = \mathbf{a} + t\mathbf{b}$ Topic 5—Statistics And
 Probability 5.2 Mean Of A Set Of Data $\bar{x} = \frac{1}{n} \sum_{i=1}^n x_i$

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

5.5 Probability Of An Event $P(A)$

Complementary Events $P(\bar{A}) = 1 - P(A)$

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Slant Height Arithmetic Series $S_n = \frac{n}{2}(a + L) = n[2a + (n - 1)d]$ Geometric Series $S_n = R A R^{n-1} (1 - R^n) = \frac{R A (1 - R^n)}{1 - R}$ For $|R| < 1$ Mathematics: Analysis And Approaches Formula Booklet Version 1.0. Contents Prior Learning SL And HL 2 Topic 1: Number And Algebra SL And HL 3 HL Only 4 Topic 2: Functions SL And HL 5 HL Only 5 Topic 3: Geometry And Trigonometry SL And HL 6 HL Only 7 Topic 4: Statistics And Probability 6th, 2021 Mathematics: Analysis And Approaches Formula Booklet Version 1.0. Contents Prior Learning SL And HL 2 Topic 1: Number And Algebra SL And HL 3 HL Only 4 Topic 2: Functions SL And HL 5 HL Only 5 Topic 3: Geometry And Trigonometry SL And HL 6 HL Only 7 Topic 4: Statistics And Probability 15th, 2021 Mathematics: Analysis And Approaches Formula Booklet Prior Learning - SL And HL Area Of A Parallelogram Is The Base, 2th, 2021. Mathematics HL And Further Mathematics HL Formula Booklet Formulae Prior Learning Area Of A Parallelogram $A = B H$, Where B Is The Base, H Is The Height Area Of A Triangle $\frac{1}{2} A B H$, Where B Is The Base, H Is The Height Area Of A Trapezium $\frac{1}{2} (A + B) H$, Where A And B 22th, 2021

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