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Your IB Mathematics Standard Level : Secondary: Oxford ...

The Guide aims to help the IB student by both revising the theory and going through some well-chosen examples of the new IB Mathematics: Analysis and Approaches SL curriculum. By presenting the theory that every IB student should know before taking any quiz, test or exam, this revision guide is designed to make the topics of IB Math: Analysis ...

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IB Math Standard Level (SL) and IB Math Higher Level (HL) are two of the toughest classes in the IB Diploma Programme curriculum, so it's no surprise if you need a little extra help in either class. In this article, we've compiled the best free online materials for IB Math SL/HL so you can get all the IB Math notes you need in one place.

The Best IB Math Study Guide and Notes for SL/HL

Volume of a cone $\frac{1}{3} \pi r^2 h$ Distance between two points (x_1, y_1) and (x_2, y_2) $\sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ Coordinates of the midpoint of a line segment with endpoints (x_1, y_1) and (x_2, y_2) $(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2})$ Mathematics SL formula booklet 2

Mathematics SL formula booklet

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International Baccalaureate (IB) - Haese Mathematics

The IB is a rigorous curriculum, where students strive to be 21st century learners. With the growing accessibility of digital resources, IB students can better develop understanding and broaden their knowledge outside of the classroom.

IB Past Papers - IB Resources

Haese Mathematics is a specialist publisher of school Math textbooks and digital/ebooks. We cover the Australian National Curriculum, International Baccalaureate (IB) Diploma and Middle Years Programme (MYP), and Cambridge IGCSE 0606 0607 and O-levels.

Haese Mathematics

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second subject from groups 1 to 5 instead of a group 6 subject. Normally, three subjects (and not more than four) are taken at higher level (HL), and the others are taken at standard level (SL). The IB recommends 240 teaching hours for HL subjects and 150 hours for SL. Subjects at HL are studied in greater depth and breadth than at SL.

Mathematics SL guide

Mathematics SL formula booklet 2 Formulae Prior learning Area of a parallelogram $A = bh$ Area of a triangle $\frac{1}{2} bh$ Area of a trapezium $\frac{1}{2} (a + b)h$ Area of a circle $A = \pi r^2$ Circumference of a circle $C = 2\pi r$ Volume of a pyramid $\frac{1}{3} \times (\text{area of base} \times \text{vertical height})$ Volume of a cuboid (rectangular prism) $V = lwh$

Mathematics SL formula booklet - Edukraft

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Mathematics: analysis and approaches formula booklet 2 Prior learning - SL and HL Area of a parallelogram is the base, $A = bh$, where b is the height Area of a triangle, where $A = \frac{1}{2}bh$

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