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bh= x, where b is the base, h is the height

Area of a triangle 1 2 A bh= x, where b is
the base, h is the height Area of a trapezium

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1 2 A a bh= +, where a and b are the parallel sides, h is the height Area of a circle Ar= 2, where r is the radius

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As of the 2013 test, IB Math SL covers the following objectives in Topic 1 (Algebra):
Arithmetic Sequences and Series; Geometric Sequences and Series; Sigma (Summation)
Binomial Theorem and Expansion
(Quadratics — covered more in Topic 2)
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The IB Mathematics curriculum change is significant. The 4 current subjects (Studies, SL, HL & Further) are being replaced by two "routes" that can be taken at either a Standard Level (SL) or Higher Level (HL). The two routes are "Analysis & Approaches (AA)" and "Applications & Interpretations (AI)".

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