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sin2 2sin cos?= ? ? and that 2. cos2 cos sin?= ?? ?22. [The proofs of these formulae are beyond the scope of the Standard Level course.] Since sin cos 122?+ ?=, the second of the double angle formulae can be written in the forms 22 2cos2 cos (1 cos) 2cos 1?= ?? ? ? = ??. or cos2 (1 sin) sin 1 2sin?=???=? ?22 2.

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Written by an expert author team consisting of former IB chief examiners, senior examiners and assistant examiners, experienced IB workshop leaders, and teachers with more than 160 years of combined teaching experience.

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Offers coverage of the syllabus requirements and the higher level options IB Maths Diploma.

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