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$\cos 2A = \cos^2 A - \sin^2 A$. $\cos 2A = 2\cos^2 A - 1$. $\cos 2A = 1 - 2\sin^2 A$. . If an equation has sin2A with a sin A, the sin2A must be substituted with. sin2A = 2sinAcosB. . In exams/tests the Higher Maths Exam Formulae below is given to help solve trig equations: sin (A ± B) = sinA cosB +/- cosA sinB.

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