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

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