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Correct answer: $-2\sqrt{3}$. Explanation: Writing this expression in simplest terms can be achieved by first factoring the radical into its smallest factors. $i\sqrt{-12} = \sqrt{-1} * (\sqrt{-1})\sqrt{4}\sqrt{3}$ Multiplying the two. $\sqrt{-1}$ together results in. Expressions - Algebraic expressions - Edexcel - GCSE Maths ...

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