

The new exams- what has changed?

Content new to the

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.30° (15° and 60° (Equindation and Higher tions)

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• Factorising quadratic expressions of the form $x^2 + bx + c$, including the difference of two the transformed states in the transformation of the form $x^2 + bx + c$, including the difference of two transformations in the transformation of the form $x^2 + bx + c$, including the difference of two transformations in the transformation of the form $x^2 + bx + c$, including the difference of two transformations in the transformation of the form $x^2 + bx + c$, including the difference of two transformations in the transformation of the form $x^2 + bx + c$, including the difference of two transformations in the transformation of transformation of the transformation of transformation of the transformation of trans

I lsing v = mv + c to work with straight lines on graphs

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