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June 2013  
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Paper Series  
**Summation :**  
**FP1 Edexcel**  
**January 2013**

**Q1 :**  
**ExamSolutio**  
**ns Maths**  
**Revision**  
Linear  
Interpolation

to find a Root :  
 Further Maths  
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*Normal to a  
 Rectangular  
 Hyperbola :*  
*Further Maths*  
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Matrix Proof :  
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Tangents to a  
 Parabola :  
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 June 2013  
 Q6(a)(b) :  
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**Directrix of a  
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**Intersection**

**of a Normal  
 to a  
 Rectangular  
 Hyperbola :**  
**FP1 Edexcel  
 June 2013  
 Q4(b) :**  
**ExamSolutio  
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FP1 Edexcel  
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UPDATE :/	FP1 June 2015	Complex
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Mean from	Maths	Further Maths
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Tables :	a Matrix :	Q7(a)(b) :
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easy Parabola	January 2013	2013 Q8(c) :
: Directrix,	Q9 :	ExamSolutions
Focus, locus	ExamSolutions	Roots of a
and equation :	Maths	Cubic
ExamSolutions	Revision	Equation:
A-Level	Summing	Further Maths
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Modulus:	: FP1 Edexcel	ExamSolutions
Solving an	June 2013	Complex
Equation	Q5(a) :	Number
Example 1	ExamSolutions	Operations :
Simultaneous	Proof by	Further Maths
Equations	Induction -	: FP1 Edexcel
Matrix Method	Matrices :	June 2013
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<i>Operations :</i>	<u>19th May</u>	...
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