

Fp2 Ocr June 2014

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Hell if its under 60 for an A you can happily laugh at me because I'll have probably got a decent A myself. I just think that in places that exam was lot e

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3 3 (i) Find the value of k for which the matrix $M = \begin{pmatrix} 1 & -1 & k \\ 5 & 4 & 6 \\ 3 & 2 & 4 \end{pmatrix}$ does not have an inverse. Assuming that k does not take this value, find the inverse of M in terms of k. [7] (ii) In the case $k = 3$, evaluate $M^{-1} \begin{pmatrix} -3 & 3 & 1 \end{pmatrix}$. [2] (iii) State the significance of what you have found in part (ii). [2] (iv) Find the value of t for which the system of equations $x - y + 3z = t$
 $5x + 4y + 6z = 1$

[MATHEMATICS \(MEI\) 4756](#)

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