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36 21 1 50 53 ...

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C. $a^2n^3 D. a^6n^3 E. a^8n^3$ 90 2. $x y x y x y x y$
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C 36 21 : 1. 50 53 2. 49 50% 3. 39 a^4
 $+a^2b^2+b^4$ 40% 4. 22 $3\sin^2$

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1 D. o \$10 000 1 12 0.06 12 E. \$10 000 1 12 0.6 1 12 93 44. Originally 3 2 of the students in a class failed in an examination. After taking a re-examination, 40% of the failed students passed. Find the total pass percentage of the class. A. 26 3 2 % B. 33 3 1 % C. 40% D. 60% E. 73 % 93 45. Solve $\tan^4 + 2\tan^2 - 3 = 0$ for $0^\circ < \theta < 360^\circ$. A. $45^\circ, 135^\circ, 93 \dots$

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Answer ALL ...

91-CE-MATHS II 1 HKCEE 1991 Mathematics II 91
1. (a_{2a}) (3a_{4a}) A. 3a_{6a} B. (3a)_{6a} C. 3a_{8a} D.
4a_{6a} E. (3_{4a}) (a_{6a}) 91 2. $1 - xy - (1)^2 + 1 +$
 x A. $(1)(1)^2 - x^2 + x^2$ B. $(1)(1)^2 + 2x$
 $x - +$ C. $2^2 + (1)^2$

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