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- 5 - N13/5/MATSD/SP2/ENG/TZ0/XX/M 4 Using the Markscheme (a) A marks are dependent on the preceding M mark being awarded, it is not possible to award (M0)(A1). Once an (M0) has been awarded, all subsequent A marks are lost in that part of the question, even if calculations are performed correctly, until the next M mark.

MARKSCHEME - Bethel School District

- 5 - N13/5/MATME/SP2/ENG/TZ0/XX turn over 4. [Maximum mark: 6] Two events A and B are such that $P(A) = 0.2$ and $P(B) = 0.5$. (a) Given that A and B are mutually exclusive, find $P(A \cap B)$. [2] (b) Given that A and B are independent, find $P(A \cap B)$. [4]

MATHEMATICS STANDARD LEVEL PAPER 2 - Xtreme

- 6 - N13/5/MATME/SP2/ENG/TZ0/XX/M 10 Accuracy of Answers If the level of accuracy is specified in the question, a mark will be allocated for giving the final answer to the required accuracy. When this is not specified in the question, all numerical answers should be given exactly or correct to three significant figures

MARKSCHEME - IB Documents

N13/5/MATME/SP2/ENG/TZ0/XX mathematics staNDaRD level PaPeR 2 Tuesday 12 November 2013 (morning) iNSTrucTiONs To cANdIdATES Write your session number in the boxes above.

mathematics staNDaRD level PaPeR 2

N17/5/MATME/SP2/ENG/TZ0/XX/M . 16 pages . Markscheme . November 2017 . Mathematics . Standard level . Paper 2

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• Do not automatically award full marks for a correct answer; all working must be checked, and marks awarded according to the markscheme. • It is generally not possible to award M0 followed by A1, as A mark(s) depend on the preceding M mark(s), if any. An exception to this rule is when work for M1 is missing, as opposed to incorrect (see point 4).

November 2015 Mathematics Standard level Paper 2

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- 5 - N13/5/MATSD/SP2/ENG/TZ0/XX/M 4 Using the Markscheme (a) A marks are dependent on the preceding M mark being awarded, it is not possible to award (M0)(A1). Once an (M0) has been awarded, all subsequent A marks are lost in that part of the question, even if calculations are performed correctly, until the next M mark.

MARKSCHEME - Xtreme

section 5. (b) A marks are dependent on the R mark being awarded, it is not possible to award (A1)(R0). Hence the (A1) is not awarded for a correct answer if no reason or the wrong reason is given.

MARKSCHEME - Bethel School District

Instructions to Examiners (red changed since M13) Abbreviations . M Marks awarded for attempting to use a valid Method; working must be seen. (M) Marks awarded for a valid Method; may be implied by correct subsequent working. A . Marks awarded for an . Answer . or for . Accuracy; often dependent on preceding

MARKSCHEME - Commack Schools

the sum of an infinite GP, $\sin \theta = 1.5$, non integer value where integer required), do not award the mark(s) for the final answer(s). • The markscheme may use the word " their " in a description, to indicate that candidates

MARKSCHEME - Xtreme

(5,3) and (0,9). Markscheme Candidates' Scripts Marking 93 05 (M1) Award (M1) for correct substitution in gradient formula 6 5 (A1) (i) 9 3 6 0 5 5 (M1) Gradient is 6 5 (A1) (There is clear understanding of the gradient.) 6 9 5 yx (ii) 9 3 6 0 5 5 (M1) (A0) (There is confusion about what is required.)

MARKSCHEME - Chris Parra

- 5 - SPEC/5/MATME/SP1/ENG/TZ0/XX Turn over 0512 4. [Maximum mark: 5] A data set has a mean of 20 and a standard deviation of 6. (a) Each value in the data set ...

Mathematics Standard level - crunchy math

CE 6 CE SPEC/5/MATSD/SP1/ENG/TZ0/XX/M QUESTION 11 (a) 0 5 10 15 20 25 30 35 40 45 50 55 60 0 100 200 300 400 500 600 700 800 900 DISTANCE FUEL For all 3 points ...

3 SPEC/5/MATSD/SP1/ENG/TZ0/XX/M

- 2 - M05/5/MATME/SP2/ENG/TZ0/XX/M+ This markscheme is confidential and for the exclusive use of examiners in this examination session. It is the property of the ...

MARKSCHEME - IB Documents

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SPEC/5/MATME/SP1/ENG/TZ0/XX/M 11 pages MARKSCHEME SPECIMEN MATHEMATICS Standard Level Paper 1 DRAFT

DRAFT - Miami Beach Senior High School

and the marks applied according to the rules given in sections 5, 6 and 7 below. 5 Accuracy of Answers Incorrect accuracy should be penalized once only in each question according to the rules below. Unless otherwise stated in the question, all numerical answers should be given exactly or correct to 3 significant figures. ...

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