Maths Lit Paper 1

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Maths Lit Paper 1

MATHEMATICAL LITERACY: PAPER I MARKING GUIDELINES

31 311 486 km (2) 312 Southerly Direction OR South Easterly (2) 313 N3 (2) 314 (a) $35 \times 13 = 455$ km (2) (b) No, she will not be able to travel on one tank of petrol (2) 32 321 a = 3,5 cm (accept between 3,3-3,7) (2) 322 b = 1,5 m \times 100 = 150 cm (2) 323 1 : 42,86 (accept between 45,45-40,54) (2)

MATHEMATICAL LITERACY PAPER 1 (10601) MARKING ...

draft 10601/19 1 2 gauteng department of education preparatory examination mathematical literacy (paper 1) marking guidelines question 1 answer only full marks

MATHEMATICAL LITERACY: PAPER I EXAMINATION NUMBER

national senior certificate examination november 2016 mathematical literacy: paper i examination number

Grade 12 Maths Lit Paper 1 2012 - camiweb.com

GRADE 12 MATHS LITERACY PAPER 1 NOVEMBER 2012 TOTAL: 150 TIME: 3 HOURS INSTRUCTIONS 1 This question paper consists of 8 questions Answer all the questions 2 Number the answers correctly according to the numbering system used in this question paper 3 An approved calculator (non-programmable and non-graphical) may be used, unless stated

Grade 12 Maths Lit Paper 1 2013 - camiweb.com

GRADE 12 MATHS LITERACYGRADE 12 MATHS LITERACY PAPER 1 PAPER 1 NOVEMBER 2013 NOVEMBER 2013 TOTAL: 150TOTAL: 150 TIME: 3 HOURSTIME: 3 HOURS INSTRUCTIONSINSTRUCTIONS 1111 This question paper consists of This question paper consists of 7 q77 qq7 questions Answer all the questions uestions Answer all the questionsuestions Answer ...

MATHEMATICAL LITERACY PAPER 1 HALF-YEARLY EXAM

MATHEMATICAL LITERACY PAPER 1 HALF-YEARLY EXAM NATIONAL SENIOR CERTIFICATE GRADE 11 Mathematical Literacy/P1 2 June 2015

NCS INSTRUCTIONS AND INFORMATION 1 This paper consists of FIVE questions Answer ALL the questions 2 Answer QUESTION 42 on the attached ANNEXURE B Write your name and surname in the space provided on the ANNEXURE and hand in ...

GRADE 11 MATHEMATICAL LITERACY - FIRST PAPER NOVEMBER ...

(NOVEMBER 2009) MATHEMATICAL LITERACY - FIRST PAPER 3 QUESTION 1 Shanté sells wedges of chocolate cake at school to make her pocket money She bakes the cake in a round cake-pan and cuts it into 24 wedges of cake that she sells

MATHEMATICAL LITERACY EXAMINATION GUIDELINES GRADE 12

The table below shows a summary of the differences between Paper 1 and Paper 2 TABLE 2: Summary of the differences between Paper 1 and Paper 2 PAPER 1 PAPER 2 Intention 'Basic skills' paper \rightarrow assesses proficiency of content and/or skills 'Applications' paper \rightarrow assesses ability to use both mathematical and non-mathematical techniques/ considerations to explore familiar and unfamiliar

GRADE 12 SEPTEMBER 2016 MATHEMATICS P1 - St Stithians College

NATIONAL SENIOR CERTIFICATE GRADE 12 SEPTEMBER 2016 MATHEMATICS P1 MARKS: 150 TIME: 3 hours This question paper consists of 12 pages including an information sheet

GRADE 12 MATHEMATICAL LITERACY LEARNER NOTES

Preparation 1: Examination Paper 1 Preparation 2: Examination Paper 1 Preparation 3: Examination Paper 2 Preparation 4: Examination Paper 2 38 - 49 50 - 57 (c) Gauteng Department of Education, 2013 3 4 2 71 - 79 Mixed exercises: area and volume 1 2 4 3 GAUTENG DEPARTMENT OF EDUCATION SENIOR SECONDARY INTERVENTION PROGRAMME MATHEMATICAL LITERACY GRADE 12 ...

Mathematical Literacy Grade 12 - National Department of ...

1 Control Test 2 Paper 1 2 hours (100 marks) Paper 2 2 hours (100 marks) 3 Control Test Control Test Paper 1 3 hours (150 marks) Paper 2 3 hours (150 marks) 4 External Examinations Paper 1 3 hours (150 marks) Paper 2 3 hours (150 marks) We are confident that this Mind the Gap study guide can help you to prepare well so that you pass the end-of

GRADE 11 NOVEMBER 2015 MATHEMATICAL LITERACY P1

111 Calculate the total cost of this cellphone from Company A for the duration of contract excluding calls and SMSes if she also took insurance (4) 112 Calculate the total cost of an 8 minute cellphone call from Company A made at 20:25 on a Friday (2) 113 Calculate ...

MATHEMATICAL LITERACY EXAMINATION GUIDELINES

The Curriculum and Assessment Policy Statement (CAPS) for Mathematical Literacy outlines the nature and purpose of the subject Mathematical Literacy This guides the philosophy underlying the teaching and assessment of the subject in Grade 12 The purpose of these Examination Guidelines is to: • Provide clarity on the depth and scope of the content to be assessed in the Grade 12 National

NATIONAL SENIOR CERTIFICATE EXAMINATION NOVEMBER 2017

1 This question paper consists of: 12 pages 5 questions an Answer Sheet of 1 page (i) an Appendix with 2 annexures - Appendix A - Floor plan - Appendix B - Map of South Africa 2 Ensure that your question paper is complete 3 Answer ALL the questions 4 Start each question on a new page 5 Number the answers exactly as the questions are numbered 6 A non-graphical, non

NATIONAL SENIOR CERTIFICATE NATIONAL ... - Maths At Sharp

1 of an hour Write this time in minutes (2) 12 ** ^ (1) 13 Lindi stirs 1 tablespoon of margarine into the porridge How many grams of margarine is this? (3) 14 Lindi first boiled 4 cups of water How many litres of water is this? (3) 15 Lindi has a ...

NATIONAL SENIOR CERTIFICATE GRADE 12

313 12 months to 15 months 2RT (one age in this range) (2) M L1 314 February 2Acorrect month (2) M L1 315 BMI = (height in m)2 weight (in kg) 19,5 kg/m2 = (height in m)2 11,2 Height = 19,5 11,2 = 0,758 m 1SF correct values 1M new subject 1M finding sq root 1CA simplification AO (4) M L2 321 Distance = 7,6 litre 55 litre \times 100 km = 723,68 \approx 724 km 1MA multiply by 100 1MA divide by 7

Maths Literacy Paper 1 March 2014 Exam

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NATIONAL SENIOR CERTIFICATE GRADE 12

1 This question paper consists of FIVE questions Answer ALL the questions 2 Answer QUESTION 324, QUESTION 417, QUESTION 512 and QUESTION 521 on the attached ANSWER SHEETS Write your centre number and examination number in the spaces on the ANSWER SHEETS Hand in the ANSWER SHEETS with your ANSWER BOOK 3 Number the answers correctly according to the ...

Grade 10 Mathematics: Question Paper 1 MARKS: 100 TIME: 2 ...

312 If an item you chose to buy while in Paris cost •30, what factor would you multiply by to get an approximate cost in rand? (1) 313 Calculate how many Japanese Yen you would receive if you converted R600 to Yen? Answer to the nearest Yen (2) 314 Calculate how many pounds you would receive if you converted R600 to pounds? (2) 32 R5 000 is invested for 3 years at 5,6% pa ...

SENIOR CERTIFICATE EXAMINATIONS

Turn righttowards Entrance 1 Turn lefttowards Entrance 2 Pass two shopsthen turn right Shop number 18 will be on your right OR Turn right as you exit the Crazy Daisy Shop Turn right towards Entrance 1 Continue straight towards Entrance 1 Turn left passing Checkers heading towards Entrance 4 Then turn left towards shop 18 1A