

Download Mathematics Literacy P1 Grade 10

Question 2

Mathematics(NSC) /Grade 10/P1 1 Exemplar Grade 10 Mathematics: Question Paper 1 MARKS: 100 TIME: 2 hours QUESTION 1 1.1 Write 1 11 as a decimal fraction. (1) 1.2 Without the use of a calculator and showing all working, determine between which two integers 39 lies. (2) 1.3 A set of numbers is represented on the number line below: 1.3.1-3 -2 -1 0 ...SENIOR CERTIFICATE MARKS: 75 TIME: 1 ½ Hours This paper consist of 10 pages including an ANNEXURE MATHEMATICAL LITERACY P1 NOVEMBER 2015 GRADE 10Mathematical Literacy Grade 10 /P1 June 2015(2) F 3.1.6 R38,92 2A answer (2) F 3.2.1 Bond repayment OR Rates OR School fees OR Car instalment (any one) 2A answer (2) F 3.2.2 A: 12% R18 350 = R2 202 1M percentage 1A correct value used (2) F 3.2.3 B: R4 100 + R475 + R325 + R580 + R2 750 + R1 650 + R1 800 + R1 300 + R940 + R2 202MATHEMATICS LITERACY P1 NATIONAL SENIOR CERTIFICATE GRADE 12: MATHEMATICS LITERACY P1 FEBRUARY/MARCH 2011 MARKS: 150 TIME: 3 hours ... 2. QUESTION 3.2 and QUESTION 6.2.2 must be answered on the attached ANNEXURES. Write your centre number and examination number in the spaces provided on the annexures and hand in the annexures with the ANSWER BOOK.2.3 Determine the maximum amount of pocket money a learner in this Grade 10 class received. (2) 2.4 Determine the median pocket money. (2) 2.5 Calculate the mean pocket money. (4) 2.6 Suppose one of these learners is selected at random. What is the probability that this learner would get R7 money per week? Give your answer as a fractipocket on inGRADE 10 MATHEMATICAL LITERACY P2 November 2017 MEMORANDUM NATIONAL ... Mathematical Literacy/P2 2 Limpopo DoE /November 2017 NSC- Memorandum The memorandum consists of 8 pages. QUESTION 1 [10 MARKS] Quest Solution Explanation Level 1.1 Price per kg for 25 kg bag: 25 326.953.2.2 Mr Khulu calculated that the value of A is R2 202. Show how Mr Khulu calculated A , the amount of money he anticipates spending on clothes and cellphones in December.Mathematical Literacy/P1 2 DBE/2014 NSC – Grade 12 Exemplar ... 2. Answer QUESTION 1.2.2(b) on ANNEXURE A and QUESTION 3.1.5 on ANNEXURE B. Write your name and grade/class in the spaces on these ANNEXURES and hand in the ANNEXURES with your ANSWER BOOK. ... Mathematical Literacy/P1 10 DBE/2014 NSC – Grade 12 Exemplar2 MATHEMATICAL LITERACY P2 (EC/SEPTEMBER 2016 ... QUESTION 2 2.1 Class results for a Mathematical Literacy P1 trial exam are as follow: 65 79 A 98 B 68 90 76 84 102 132 121 B B 1 Note: B represent the same value for some candidates and is not the highest mark.