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**ERRATUM**

**TO:** CHIEF EDUCATION SPECIALISTS  
DISTRICT CURRICULUM COORDINATORS  
DISTRICT ASSESSMENT OFFICIALS (DAOs)  
DISTRICT SUBJECT ADVISORS (DSAs)  
PROVINCIAL SUBJECT COORDINATORS  
CIRCUIT MANAGERS  
DEPUTY CHIEF EDUCATION SPECIALISTS  
SENIOR EDUCATION SPECIALISTS  
PRINCIPALS OF SCHOOLS IN THE FET BAND

**SUBJECT: ERRATUM – MATHEMATICAL LITERACY P1 GRADE 12 JUNE COMMON 2024**

**DATE: 31 MAY 2024**

The Mathematical Literacy P1 Grade 12 June Common Examination was written on Friday, 24 May 2024. We were made aware of certain amendments and omissions that were discovered during the marking process and memorandum discussion on the provided marking guideline.

In order to address this and to ensure that learners are not disadvantaged, the following standardised approach to marking must be adopted across the province. The following guidelines regarding marking was prepared in conjunction with the examiner and moderator.

Issues have been raised regarding the questions as per the table hereunder, regarding fairness in terms of assessment and in conjunction with the examiners and moderator, the following recommendations have been decided upon.

Question	Notes
1.2.2	If learners wrote “Four hundred and ninety thousand, nine hundred and ninety-three <b>comma sixty – eight percent</b> ” give 1 mark
1.2.3	490 333 on second option should 490 993
1.2.4	If learners used percentage: Allocate 2 marks for the ratio and one mark for simplification
1.3	Accept words as well (Impossible and Less likely)

1.3.2	Accept <b>B</b> as well
2.2	After calculating monthly tax other learners will calculate %  $\frac{3\,576,71}{32\,500} \times 100 = 11,01\% \checkmark$
2.4	CA the compound interest calculation
3.2	Allocate 3 marks on method 1 and then 1 mark on the reason
3.3	$B + 12,47 + 5,3 + 23,57 + 20,76 + 7,32 + 2,3 + 10,11 + 6,4 = 100$ $B = 100 - 88,23$ $B = 11,77$
3.5	CA from 3.2 IQR – CA if lower quartile is less than upper quartile
3.6	If learners plot a bar graph instead of a line graph, allocate 3 marks
3.8	If learners wrote $\frac{3}{9} = 0,333$ , allocate 1 mark for rounding to 3 decimal places only
4.2.1	CA if learners used “buying rate” instead of “selling rate”. Maximum marks will be 5
4.3.1	The question is integrated from Maps and Plans, Learners are expected to know about metropolitan municipalities. So it is only 5 provinces that have Metropolitan Municipalities ( EC – 2, GP – 3, FS – 1, KZN – 1 and WC – 1)

We sincerely apologise for any inconvenience we might have caused.

Yours in education.



**MRS P.E. JAPHTA**  
**(A) CES: AIDIBM SUBDIRECTORATE**

31 May 2024

**DATE**