

CHIEF DIRECTORATE: EXAMINATIONS AND ASSESSMENT

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NOTIFICATION

TO: ALL PRINCIPALS OF TECHNICAL SCHOOLS IN THE FET BAND AND

DISTRICT HEADS OF EXAMINATIONS

FROM: MRS P. JAPHTA

(a) CES: ASSESSMENTS INSTRUMENT DEVELOPMENT AND ITEM

BANK MANAGEMENT SUBDIRECTORATE

SUBJECT: MATHEMATICAL LITERACY P2 JUNE COMMON EXAMINATIONS

ERRATUM

DATE: 07 JUNE 2023

The Mathematical Literacy P2 Grade 12 for June Examinations 2023 was written on Monday, the 05 June 2023. We were made aware of errors and omissions that was discovered during the marking process.

The amendment with regards to the marking was prepared in conjunction with the examiner and the moderator of the paper. This amendment addresses the errors and omissions and also ensures that learners are not disadvantaged. The following standardised approach to marking must be adopted across the Province.

ERRATA: JUNE 2023 MATHEMATICAL LITERACY P2 (MARKING GUIDELINE)

QUESTION 3

Ques.	Solutions	Explanation and Level	Level
3.1.4	Total area = $46514 \text{ m}^2 \times 2 \checkmark$	1MA area for two courts	L3
	$= 93~028~\text{m}^2$		Meas
	No. of litres = $93\ 028 \div 8 \checkmark$	1M dividing by 8	
	= 11 628,5 ✓	1CA no of litres	
	No. of tins = $11628.5 \div 20 \checkmark$	1M dividing by 20	
	$= 581,425 \times 2 \checkmark$	1M multiplying by 2	
	= 1 162,85		
	≈ 1 163 tins ✓	1CA answer rounding	
		(6)	



Page | 1

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VRAAG3

Vraag	Oplossing		Verduideliking	Vlak
3.1.4	Totale oppervlakte = $46514 \text{ m}^2 \times 2 \checkmark$		1MA oppervlakte vir x 2	L3
		$= 93~028~\text{m}^2$	bane	Meting
	Aantal liter	= 93 028 ÷ 8 ✓	1M deel deur 8	
		= 11 628,5 ✓	1CA aantal liter	
	Aantal blikke	= 11 628,5 ÷ 20 ✓	1M deel deur 20	
		$= 581,425 \times 2 \checkmark$	1M vermenigvuldig met 2	
		= 1 162,85		
		≈ 1 163 blikke ✓	1CA antwoord vir ronding	
			(6)	

We request that this must be brought to the attention of all educators marking these papers and sincerely apologise for the inconvenience.

Yours in education.

Regap Wa.

07 JUNE 2023

Mrs P. Japhta

DATE

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