



CHIEF DIRECTORATE: EXAMINATIONS AND ASSESSMENT

Steve Vukile Tshwete Complex, Zone 6 Zwelitsha, 5608, Private Bag X0032, Bhisho, 5605 REPUBLIC OF SOUTH AFRICA:

Enquiries: Mrs P. Japhta. Tel: 040 602 7031. Fax: 040 602 7295. E-mail: Penelope.Japhta@ecdoe.gov.za

Website: www.ecdoe.gov.za

Ref. no. 13/P Tel.: (040) 608 7031/060 523 8658
Enquire: Mrs P. Japhta Fax: 040 608 7295

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 – PHYSICAL SCIENCES P2 GRADE 12 JUNE COMMON 2024

DATE: 07 JUNE 2024

The Physical Sciences P2 Grade 12 June Common Examination was written on Monday, 03 June 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.

Page	Question		Recommendation
3	1.3	No correct answer in Afrikaans version: Current answer: A	Mark Question 1 out of 18 marks
5	1.8	Language error in English version. Current answer: C	Accept both A and C

11	4.1.6	Incorrect answer on marking guideline / Current answer: <u>Mild heat and dilute strong base</u> /LiOH/KOH/NaOH	Correct answer: High temperature and HBr (see CAPS page 112)
	4.2.5	Error on marking guideline: $2 \text{C}_4\text{H}_{10} + 13 \text{O}_2 \rightarrow 8 \text{CO}_2 + 8 \text{H}_2\text{O}$	Correct answer $2 \text{C}_4\text{H}_{10} + 13 \text{O}_2 \rightarrow 8 \text{CO}_2 + \mathbf{10} \text{H}_2\text{O}$

The Afrikaans version has no correct answer on Question 1.3.

Mark the Afrikaans paper out of 148 and convert it to 150 marks as shown below

$$\text{Converted mark} = \frac{\text{learner mark}}{148} \times 150$$

Example

if a learner got 80 out of 148 the converted mark must be calculated as follows:

$$\text{Converted mark} = \frac{80}{148} \times 150 = 81,08 \quad \therefore = \mathbf{81}$$

We sincerely apologise for any inconvenience we might have caused.

Yours in education.



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

7 June 2024

DATE