



CHIEF DIRECTORATE: EXAMINATIONS AND ASSESSMENT

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

Enquiries: **Mrs F. Ntsangani** Tel: 040 608 7099. Fax: 040 608 7295. E-mail: fezeka.ntsangani@ecdoe.gov.za

Website: www.ecdoe.gov.za

Ref. no. 13/P
Enquiries: Mrs F. Ntsangani

Tel.: (040) 608 7099/065 731 0410
Fax: 040 608 7295

ADDITIONAL NOTES FOR MARKING

SUBJECT: GEOGRAPHY P1

PAPER:1

EXAMINATION:SEPTEMBER 2026

The following has been raised as extra options on the marking guideline.

QUESTION / VRAAG 1

1.2.2 **D** is the closest answer, however anti-clockwise is the correct answer / *is die naaste antwoord hoewel antikloksgewys die korrekte antwoord is*

1.2.5 **A** or/ of **C** (1)

1.4.1 Date (10 February)/ *Datum (10 Februarie)* (1)

1.4.3 Clear weather conditions / Cloudless / No clouds
Helder weer toestande / Wolkloos / Geen wolke (2)
Calm weather conditions / No wind
Kalm weertoestande / Geen wind (2)

1.5.5 Provide incentives to businesses/ *Verskaf aansporings aan besighede* (2)

QUESTION / VRAAG 2

2.4.2 Lower altitude / *Laer altitude* (1)

QUESTION / VRAAG 3

- 3.1.5 2,4 cm (1) x 500 Range / *Speling* (2,3 cm – 2,5 cm)
1200 m (1) Range / *Speling* (1 150 m – 1250 m) (2 x 1) (2)
- 3.2.3 Matjulu river joins Umngwenya river at an acute angle / *Matjulu-rivier verbind Umngwenya-rivier teen 'n skerphoek* (2)
Decrease in height towards the east / *Hoogte neem af na die ooste* (2)
- 3.2.6 Steep gradient on the west promotes surface run-off (2)
Less vegetated areas on the west increases surface run-off (2)
Steil gradiënt aan die weste bevorder oppervlakafloop
Minder plantegroei aan die weste verhoog oppervlakafloop
- 3.3.2 Towards **F**, fast flowing of water (1)
Towards **G**, slow flowing of water (1)
*Vloei na **F** vinnige vloei van water*
*Vloei na **G** stadige vloei van water*