



KWAZULU-NATAL PROVINCE

EDUCATION
REPUBLIC OF SOUTH AFRICA

**KWAZULU-NATAL
MOTHER TONGUE-BASED BILINGUAL EDUCATION (MTbBE)
TERM 3 TEST 2025
IBANGA 4**

Isifundo:	Methamethiksi	LoLTA:	IsiZulu
Amamaki:	25	Isikhathi:	Ihora eli-1
Igama			
Ikilasi			

Imiyalelo ebhekiswe kumfundi

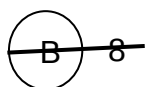
1. Uzonikezwa imizuzu eyi-15 yokufunda ngaphambi kokuphendula lesi sivivinyo.
2. Uthisha uzokulekela ukulungiselela ukuphendula.
3. Funda yonke imiyalelo kanye nemibuzo ngokucophelela.
4. Phendula yonke imibuzo.
5. Bhala ngokucacile nangobunono.
6. Ungayisebenzisi ikhalkhuleytha.
7. Imidwebo ayidwetshiwe ngobungako besikalo

Umsebenzi wokuzilungiselela

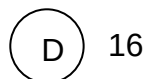
Ukuphendula umbuzo onezimpendulo ozikhethela kuzona kanye nokulungisa amaphutha.

2. Izinja ezine zinemilenze emingaki?

A 4



C 12



Uma wenze iphutha ngokukokelezela u-B, dweba umugqa ngaphezu kuka-B kanye nempendulo yakhe. Bese ukokelezela u-C okuyiyona oyiqondile.

ISIGABA A

Kokelezela uhlamvu olunempendulo okuyiyona yona kusukela kumbuzo 1 – 7.

1.



Lo mdwebo ...

- A unezinhlangothi eziqondile kanye nezigobile.
- B unezinhlangothi ezigobile kuphela.
- C unezinhlangothi eziqondile kuphela.
- D awunanhlangothi.

(1)

2.

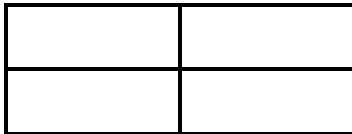


Ibhola lakhiwe ngemimombili engama- ...

- A thrayengeli namaphentagoni.
- B khwadrilatherali namaphentagoni.
- C phentagoni namaheksagoni.
- D rekthengeli namaheksagoni.

(1)

3.

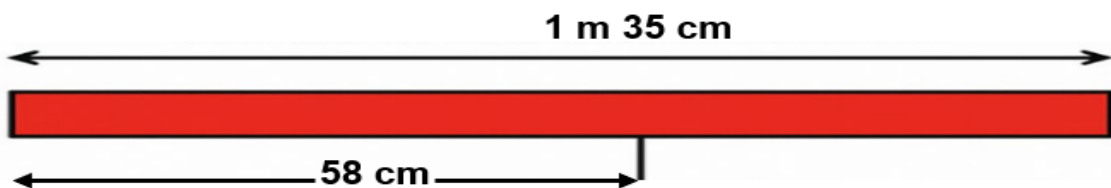


Mangaki amarekthengela kulo mdwebo?

- A 4
- B 5
- C 7
- D 9

(1)

4.



UThandi uneribhini lokuhlobisa eli-1 m 35 cm ubude. Usike isinqamu esi-58 cm ubude. Lingakanani iribhini elisele?

- A 65 cm
- B 72 cm
- C 77 cm
- D 83 cm

(1)

5.

1 Okuphelele							
$\frac{1}{2}$							
$\frac{1}{3}$							
$\frac{1}{4}$							
$\frac{1}{5}$							
$\frac{1}{6}$							
$\frac{1}{7}$							
$\frac{1}{8}$							

Sebenzisa lemicu yamafrekshini ukubona ukuthi ikuphi **okuyiphutha**.

A $\frac{1}{2} = \frac{4}{8}$

C $\frac{1}{4} > \frac{2}{6}$

B $\frac{1}{3} = \frac{2}{6}$

D $\frac{2}{5} > \frac{3}{8}$

(1)

6. Imaphi amafrekshini ahleleke **ngohlelokwenyuka**?

A $\frac{3}{5} ; \frac{4}{7} ; \frac{4}{5} ; \frac{5}{7}$

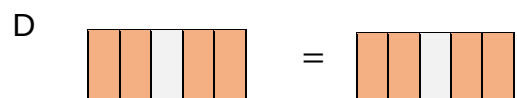
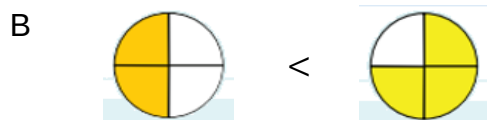
C $\frac{3}{7} ; \frac{3}{5} ; \frac{5}{7} ; \frac{4}{5}$

B $\frac{2}{5} ; \frac{2}{7} ; \frac{3}{5} ; \frac{4}{7}$

D $\frac{2}{7} ; \frac{2}{5} ; \frac{5}{7} ; \frac{3}{5}$

(1)

7. Iziphi izingxenye **ezingahlikihlwe** ezikhombisa okuyiqiniso kulamapheya emidwebo?



(1)

Phendulela ezikhaleni ozinikiwe kusukela embuzweni wesi-8 kuya kowe-16.

8. Khalkhuleytha:

$$\frac{2}{7} + \frac{3}{7}$$

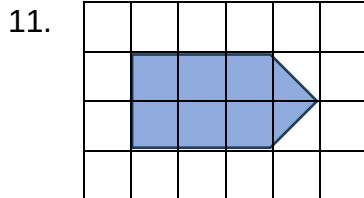
(1)

9. Uthisha wabele abafundi aba-12 amapizza ayi-6. Ipizza ngayinye inezingcezu eziyi-8. Umuntu ngamunye uzothola izingcezu ezingaki?

_____ (1)

10. Ngiyinamba. Ngilingana nohhafu abayi-10. Ngiyikota yayiphi inamba?

_____ (2)



Shono ukuthi lomudwebo uyipholigoni eregula noma e-irregula.

_____ (1)

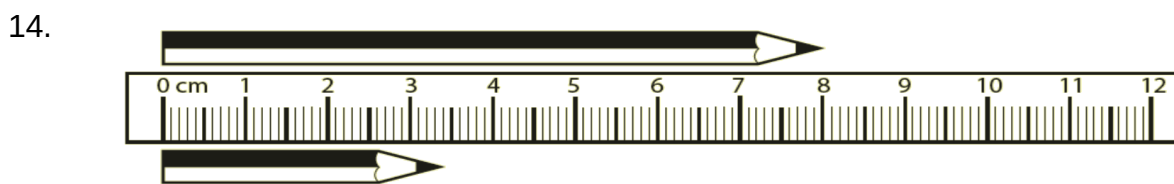
12. Ngingumumombili ovalekile onolayini owodwa ogobile. Ngiyini?

_____ (1)

13. Gcwalisa $>$; $<$ noma $=$ ukwenza lokhu okulandelayo kube yiqiniso.

80 mm ... 80 cm

_____ (1)



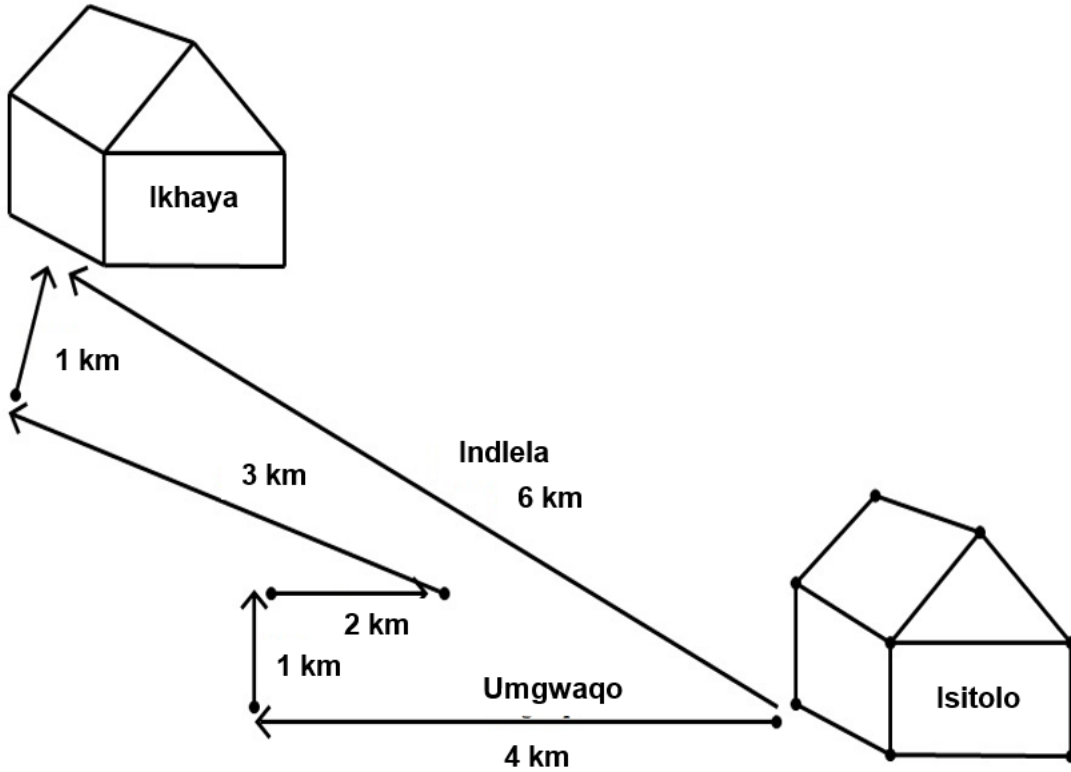
Ungakanani umehluko phakathi kobude bepeni lomsizi elide nelifishane?

_____ (1)

15. Ingadi enobude obungamamitha ama-5 ihlukaniswe izingxenye ezi-4 ezilinganayo. Bungakanani ubude bengxenye ngayinye?

_____ (2)

16.



Uma uJabu ehamba ngomgwaqo uzohamba ibanga elide kangakanani ngaphezulu kokuba ehamba ngendlela?

(2)

SECTION B

Circle the letter of the correct answer from question 1 – 3.

1. Which clock shows the time 8:20?

A



C



B



D



(1)

2. How many hours are in 240 minutes?

A 2 hours

C 4 hours

B 3 hours

D 6 hours

(1)

3. Sipho and his family spent their vacation in Capetown from the 6th to the 14th of December. How many days were spent?

(1)

4. Use this calendar month to answer the next question.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		

Which month is shown above?

- A January
B February

- C March
D April

(1)

5. Paul leaves home at 08:10 in the morning and comes back at 16:20, every day. How many hours does he spend away from home in 5 days?

(1)

ISAMBA: [25]

Isivivinyo siyaphela