



Province of the
EASTERN CAPE
EDUCATION

MOPHATO WA MOTHEO

KEREITI YA 3

PUDUNGWANA 2016

MMETSE

MATSHWAO: 40

NAKO: hora e le 1

LEBITSO: _____



Pampiri ena e na le maqephe a 8.

Tlhokomediso ho morutwana:

1. Araba dipotso kaofela o sebedisa sebaka le mabokoso o a f'uweng.
2. Tit jhere e tla o tataisa dipotsong tsa boikwetliso pele o ka qala ho ngola teko.
3. Teko e ngolwa ka metsotso e 60
4. Matshwao a teko ke 40
5. Mosebetsi kaofela o ngollwa pampiring ya teko feela. Bala ditaelo kaofela.

DIPOTSO TSA BOIKWETLISO.

1 Etsa palo ena 658-436 ka mokgwa wa ho qhaqholla

	O arabile ka nepo haeba karabo ya hao ke 222
	658 - 436
	= 600 + 50 + 8 - 400 - 30 - 6
	= (600 - 400) + (50 - 30) + (8 - 6)
	= 200 + 20 + 2
	= 222

2. Atolosa paterone ena ya dinomoro: 124, 127, 130, ____, ____, ____	O arabile ka nepo haeba karabo ya hao ke 133, 136, 139.
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3 Etsa sedikadikwe tlhakung ya karabo e nepahetseng. Atametsa 134 bohaufing ba 10	O arabile ka nepo ha o entse sedikadikwe tlhakung ya B.
A. 140	A 140
B 130	B 130
C 135	C 135
D 145	D 145

TEKO E QALA LEQEPHENG LE LATELANG.

DIPOTSO

ETSA SEDIKADIKWE TLHAKUNG YA KARABO E NEPAHETSENG DIPOTSONG I - 4.

1. Phetha nomoro 123 ha bedi.

- A 226
- B 246
- C 264
- D 236

2. Atametsa 87 bohaufing ba 10.

- A 85
- B 80
- C 100
- D 90

3. Nomoro palo: $11 + 11 + 11 =$

- A 11×3
- B 11×11
- C $11 + 3$
- D $11 \div 3$

4. $31 + \square + 20 = 160$

- A 211
- B 109
- C 169
- D 221

5. Ngola dinomoro tse latelang ka ditlhaku:

5.1 Makgolo a tsheletseng le metso e robedi.

5.2 Makgolo a robedi, mashome a mabedi le metso e mmedi.

6. Ngola dinomoro tse latelang ka mantswe:

6.1 486

6.2 739

7. Bala o ya morao ka bo 3.

7.1 873; 870; _____; _____; _____; 858.

7.2 735; 732; _____; _____; _____; 720.

8. Bala o ya pele ka bo 5.

8.1 785; 790; _____; _____; 805; _____.

8.2 800; 805; _____; _____; _____; 825.

9. Qetella dipaterone tse latelang.

9.1 472, 475, _____, _____, _____.

9.2 144, 148, _____, _____, _____.

9.3 245, 265, _____, _____, _____.

10. Haf ola dinomoro tse latelang:

10.1 146 _____

10.2 230 _____

11. Qetella:

11.1 $9 \times 4 = \underline{\hspace{2cm}} \times 9$

11.2 $87 - \underline{\hspace{2cm}} = 75$

11.3 $45 + \underline{\hspace{2cm}} = 98$

Etsa dipalo 12 le 13.

12. $463 + 216$.

13. $679 - 457$

14. Sam o lemme dihwete tse 5 moleng ka mong wa mela e 9. O lemme dihwete tse kae?

O lemme dihwete tse _____ kaofela

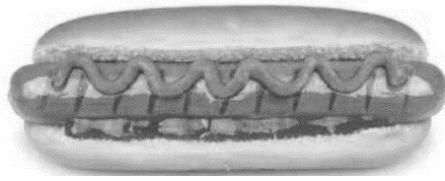
15. Ho na le makane a 367 a senomaphodi ka sehatsetsing. Mme a kenya makane a mang hape a 132. JWale ke makane a makae ka sehatsetsing?

makane a _____ ka sehatsetsing.

16. Bontsha palo polelo ena ho mola palo:
 $45 + 20 = 65$

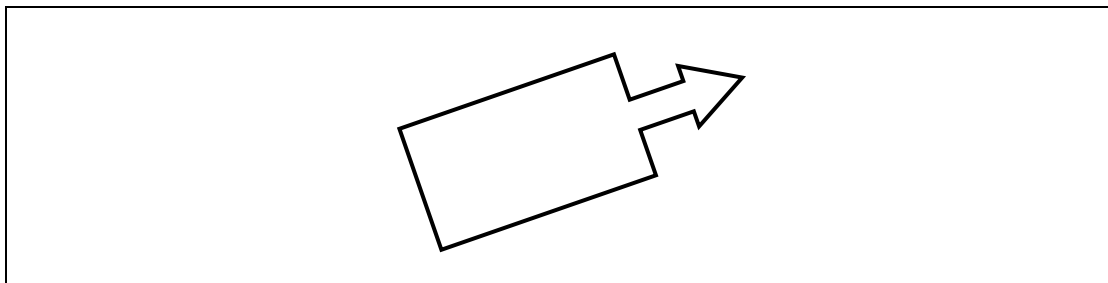


17. Nana o rekisa dihotdog ka R4 e le nngwe. Tlatsa tafole ho mo thusa ho bona thekiso e phahameng.

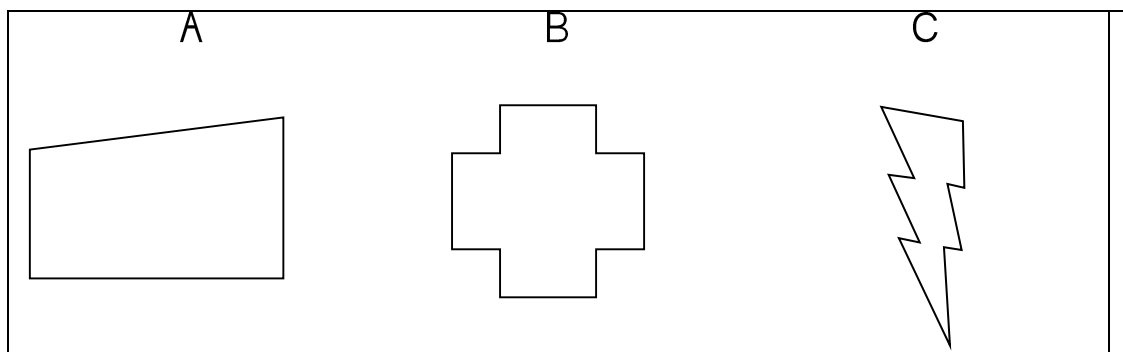


Lenane la dihotdog	1	2	3	4	10
Theko ka di R	4	8	12		

18. Taka mola-tshwano sebopehong sena:



19. Etsa letshwao la nepo "✓" ho sebopeho se nang le mola-tshwano.

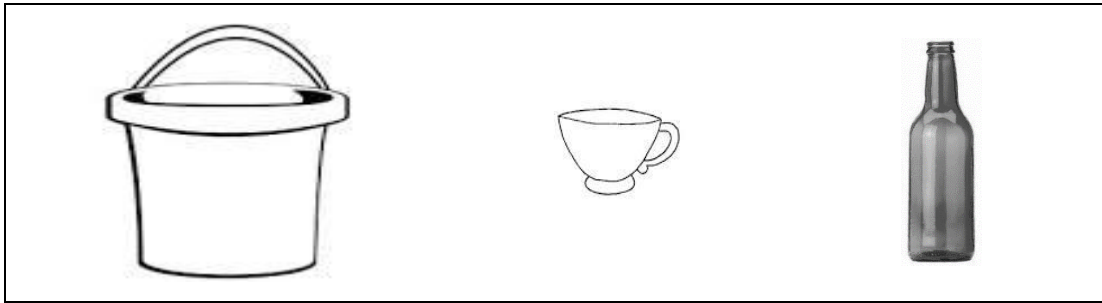


20. Sehella mola karabong tse nepahetseng.

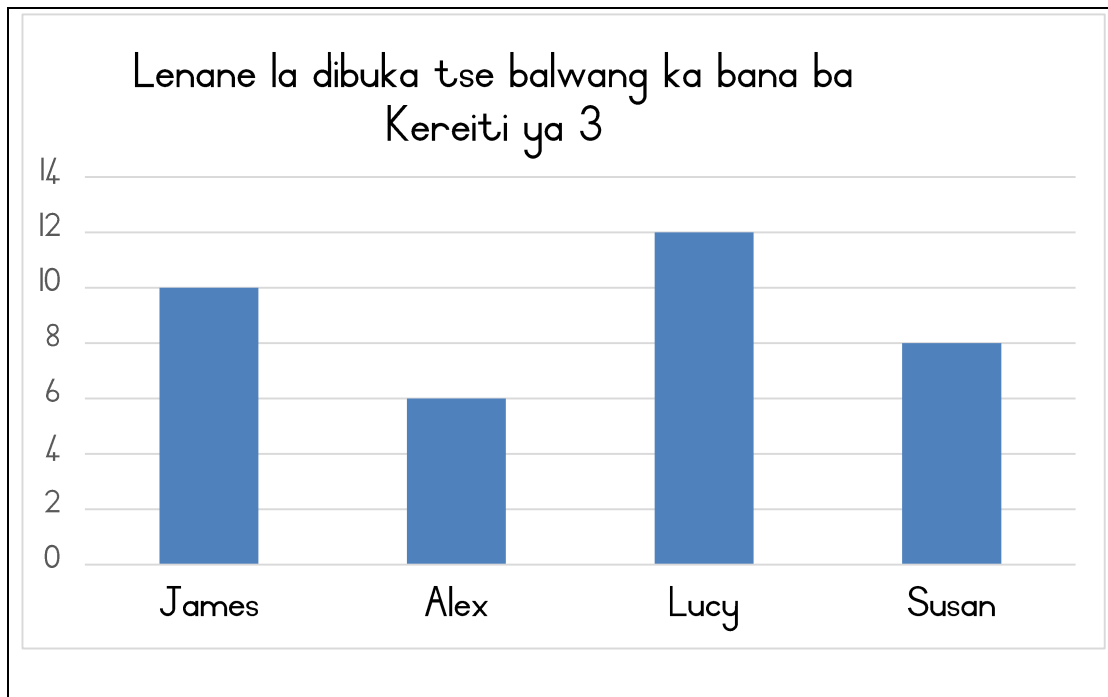
20.1 Metsi a methwa ka (l, m, g)

20.2 Halof o ya botlolo ya litara e ka tlatswa ke dikomiki tsa dimililitara tse 250 tse (2, 4, 6)

21. Tshwaya "✓" ntho e ka tshelang mothamo o moholo wa metsi?



22. Lekola kerafo ka hloko, o nto araba dipotso tse tla latela.



- 22.1 Ke mang ya balang dibuka tse ngata? _____
- 22.2 Ke mang ya badileng dibuka tse mmalwa? _____
- 22.3 James o badile dibuka tse fetang tsa Susan ka dibuka tse kae?

MATSHWAO: 40