FOUNDATION PHASE

IBANGA 3

EYENKANGA 2016

IZIBALO

AMANQAKU: **40**

IXESHA: **1 iyure**

IGAMA: _____

3MAXH

_____
Olu viwo lunamaphepha ali – 8.

IMIYALELO KUBAFUNDI:

1. Phendula yonke imibuzo kwizithuba ozinikiweyo.

2. Utitshala uza kukuncedisa ekwenzeni umzekelo phambi kokuba uqalise ukubhala uvavanyo.

3. Uvavanyo luyimizuzu engama -60.

4. Uvavanyo lunamanqaku angama -40.

UMSEBENZI WOKUZIQHELISA

1 Bala 658 - 436 ngokusebenzisa indlela yokucalucalula.

	Uphendule kakuhle xa impendulo yakho ingama 222, ubale ngolu hlobo:
	658 - 436
	= 600 + 50 + 8 - 400 - 30 - 6
	= (600 - 400) + (50 - 30) + (8 - 6)
	= 200 + 20 + 2
	= 222

2. Gqibezela le pateni:	Uphendule kakuhle xa impendulo yakho isithi:
124, 127, 130, __, __, __.	133, 136, 139.

| 3. Biyela unobumba onempendulo echanekileyo.
Yisa ama - 134 kwishumi elikufutshane.

A 140

B 130

C 135

D 145 | Uphendule kakuhle xa ubiyele u B.

A 140

B (130)

C 135

D 145 |

UVAVANYO LUQALA KWIPHEPHA ELILANDELAYO.

IMIBUZO:

BIYELA UNOBUMBA ONEMPENDULO ECHANEKILEYO UKUPHENDULA IMIBUZO 1 - 4.

1.　Phinda kabini 123.

A.　226
B.　246
C.　264
D.　236

2.　Yisa ama 87 kwishumi elikufutshane.

A.　85
B.　80
C.　100
D.　90

3.　Esinye isivakalisi samanani: || + || + || =

A.　|| × 3
B.　|| × ||
C.　|| + 3
D.　|| ÷ 3

4.　31 + ☐ + 20 = 160

A.　211
B.　109
C.　169
D.　221

5.   Bhala ngamanani:

5.1   amakhulu amathandathu anesibhozo. _____

5.2   amakhulu asibhozo anamashumi amabini anesibini. _____

6.   Bhala la manani ngamagama:

6.1   486

_____

6.2   739

_____

7.   Bala ubuya umva ngezi 3.

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

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

8.   Bala usiya phambili ngezi 5.

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

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

9.   Gqibezela ezi pateni.

9.1   472, 475, _____, _____, _____.

9.2   144, 148, _____, _____, _____.

9.3   245, 265, _____, _____, _____.

10. Bhala ihafu yenani.

    10.1   146   _____

    10.2   230   _____

11. Gqibezela.

    11.1 $9 \times 4 = $ _____ $\times\ 9$

    11.2 $87 - $ _____ $= 75$

    11.3 $45 + $ _____ $= 98$

Bala ukuphendula imibuzo 12 no 13.

12. $463 + 216.$

13. $679 - 457$

14. USam ulime iirowu ezili 9 zeminqathe. Kukho iminqathe emi 5 kwirowu nganye. Mingaphi iminqathe etyalwe ngu Sam iyonke?
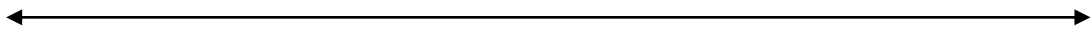
Utyale iminqathe engama _____.

15. Kukho iitoti zesiselo azingama 367 efrijini. Umama wongeze iitoti ezingama 132. Zingaphi itoti zesiselo ezisefrijini xa zizonke?
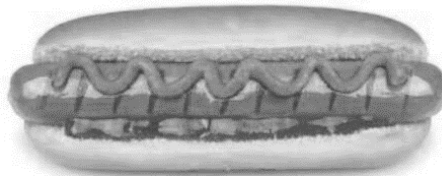
Kukho iitoti ezingama _____ efrijini.
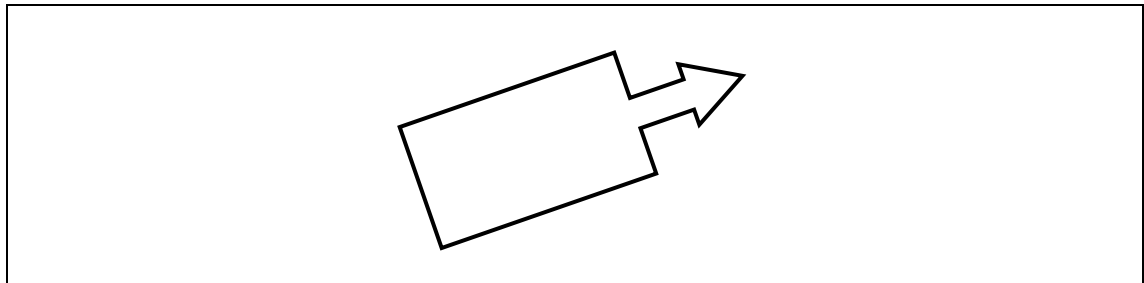
16. Bonisa esi sibalo kumgca manani.

45 + 20 = 65

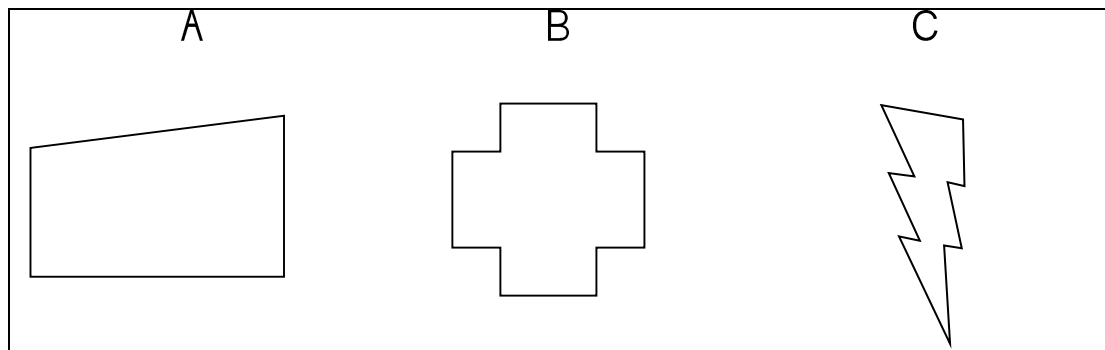17. UNana uthengisa ii hotdogs nge R4 inye. Bala ufakele ixabiso leehotdogs elingabhalwanga.

Inani lee hotdogs	1	2	3	4	10
Ixabiso ngee R	4	8	12		

18. Zoba umgca obonisa umlingano macala (simetri):

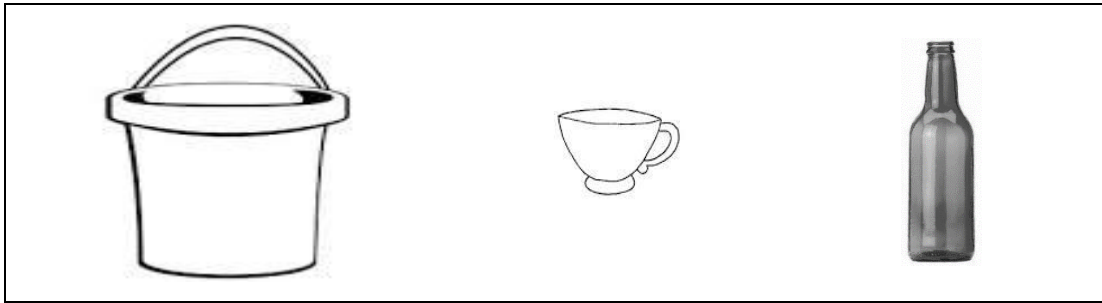19. Phawula nge "✓" kwimilo enomgca wolingano macala (simetri).

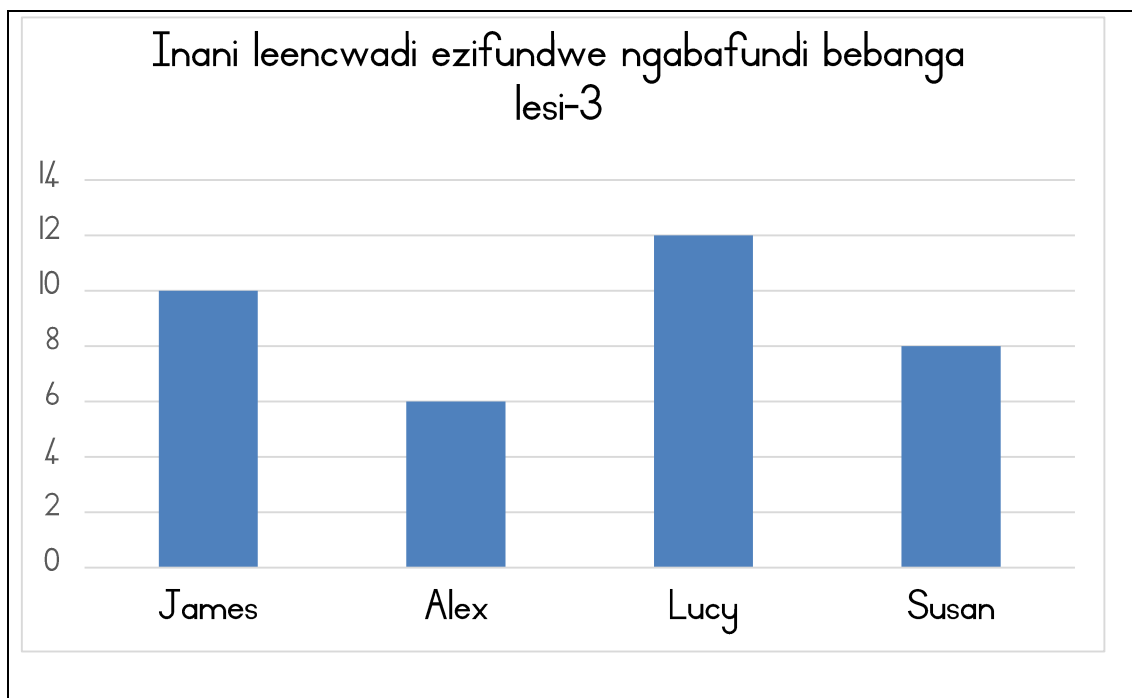20. Krwela umgca phantsi kwempendulo echanekileyo.

   20.1 Amanzi alinganiswa nge (l, m, g).

   20.2 I hafu yelitha (l) yebhotile inganela ziikomityi ezi $(2, 4, 6)$ ezinomlinganiselo wama 250 mililitha.

21. Phawula nge "✓" eyona inokuphatha amanzi amaninzi?

22. Funda le grafu uze uphendule imibuzo.

Inani leencwadi ezifundwe ngabafundi bebanga lesi-3

22.1 Ngubani ofunde ezona ncwadi zininzi? _____

22.2 Ngubani ofunde ezona ncwadi zimbalwa? _____

22.3 Zininzi kangakanani iincwadi ezifundwe nguJames kuno uSusan?

_____

AMANQAKU: 40