

IMEMORANDAMU YEZIBALO YEBANGA LOKU I ISIGABA SESITHATHU 2023

I.	Izinombolo, izimpawu kanye nobudlelwano bazo	
Imibuzo	Izimpendulo	Amamaki
I.1	C	Imaki eli 1
I.2	B	Imaki eli 1
I.3	A	Imaki eli 1
I.4	C	Imaki eli 1
I.5	B	Imaki eli 1
I.6	20	Imaki eli 1
I.7	10 v 25 v	Amamaki 2
I.8	RI.34	Imaki eli 1
	524c	Imaki eli 1
I.9 (a)	$9 + 6 = 14$ ($9 + 1 = 10 + 4 = 14$) kumugqa wezinombolo	Imaki eli 1
(b)	$15 - 8 = 7$ ($15 - 5 = 10 - 3 = 7$) kumugqa wezinombolo	
I.10 (a)	$2 + 2 + 2 + 2 + 2 = 10$ noma $2 \times 2 = 10$ noma 10	Imaki eli 1
(b)	$10 + 10 + 10 = 30$ noma $10 \times 3 = 30$ noma 30	Imaki eli 1
I.11 (a)	$9 + 6 = 15$	Amamaki 2
(b)	$15 - 7 = 8$	Amamaki 2
(c)	$3 + 3 + 3 + 3 + 3 + 3 + 3 = 21$ noma $3 \times 7 = 21$ noma 21	Amamaki 2
	(Inani)	Amamaki 20

2.	Amaphethini, ukuxhumana kanye ne-al jibhra	
2.1	Amaphethini e jiyomethri	
Imibuzo	Izimpendulo	Amamaki
(a)		Amamaki ama 2
		Amamaki ama 2
		Amamaki ama 2
(b)		Imaki eli 1
(c)	Noma iyiphi iphethini ngalezimo 	Imaki eli 1
	Inani	Amamaki 5
2.2	Amaphethini ezinombolo	
(a)	46, 44, 42, 40, 38, 36, 34, 32, 30	Imaki eli 1
	37, 42, 47, 52, 57, 62, 67, 72, 77	Imaki eli 1
	1, 11, 21, 31, 41, 51, 61, 71, 81	Imaki eli 1
(b)	9, 13, 26, 31, 42, 55	Imaki eli 1
	73, 62, 43, 37, 34, 17	Imaki eli 1
	Inani	Amamaki 5
	Inani uma seliphelele lonke	Amamaki 10

3.	Indawo nezimo	
Imibuzo	Izimpendulo	Amamaki
(a)	gingqika shishiliza	Amamaki 2
(b)	nxantathu isikwele	Amamaki 2
(c)	Ngijindilinga ✓ Ngingunxande ✓	Amamaki 2
(d)	1. lingakwesokudla	Imaki eli 1
	2. singakwesobunxele	Imaki eli 1
	3. ingakwesokudla	Imaki eli 1
	4. lingakwesobunxele	Imaki eli 1
	Inani lamamaki	Amamaki 10

4.1	Isilinganiso	
Imibuzo	Izimpendulo	Amamaki
4.1 (a)	Ihora lesishiyagalolunye/ 8, ihora leshumi/ 10, ihora lesibili/ 2	Amamaki 3
(b)	1. iSonto yiSonto,	Imaki eli 1
	2. uLwesibili/nguLwesibili	Imaki eli 1
	3. uMgqibelo neSonto	Amamaki 2
4.2	1. alinalutho ✓	Amamaki 1
	2. ligcwele okuyisigamu ✓	Imaki eli 1
	3. ligcwele ✓	Imaki eli 1
	Inani lamamaki	Amamaki 10

5.	Ukuqokelelwa kolwazi	
Imibuzo	Izimpendulo	Amamaki
1.	16	Imaki eli 1
2.	uLwesithathu/nguLwesithathu	Imaki eli 1
3.	uLwesibili/nguLwesibili	Imaki eli 1
4.	uMsombuluko/nguMsombuluko	Imaki eli 1
5.	18	Imaki eli 1
6.	22	Imaki eli 1
7.	4 noma $16 - 12 = 4$	Imaki eli 1
8.	16 noma $8 + 8 = 16$	Imaki eli 1
9.	10 noma $18 - 8 = 10$	Imaki eli 1
10.	64 noma $10 + 18 + 8 + 16 + 12 = 64$	Imaki eli 1
	Inani lamamaki	Amamaki 10