

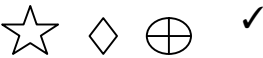


AMAMA KSI: 40


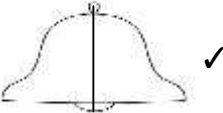
Imemorandamu le inamakhasi ama-4.

Amanothi avamileko wokutshwaya:

- 1. Nikela amamaksi azeleko weempendulo kwaphela, ngaphandle kwalokha nakutjhiweko.**
- 2. Yamukela nanyana ngiyiphi indlela elungileko nanyana ingakafakwa kumemorandamu ngaphandle “kwendlela yamakholomu ajame rwe”, ngaphandle kwalokha nakutjhiweko.**

UMBUZO	IIMPENDULO EZILINDELEKILEKO		AMAMA KSI	INANI
1.	D/127, 172, 217, 712 ✓		1	6
2.	B/400 + 80 + 9. ✓		1	
3.	C/78 ✓		1	
4.	C /640 ✓		1	
5.	D/tjhumi nahlanu ngaphambi kwe i-iri letjhumi ekuseni . ✓		1	
6.	B/ihafu yi-1, ku-1kokuthathu, ikota yi-1, ku-1kokuhlanu ✓		1	
7.1	Isilinda ✓	Yamukela ipendulo nanyana ngiliphi ilimi elisemthethweni. Ungajezisi umfundi ngokupeleda okungasingikho.	1	2
7.2	Isikwere✓		1	
8.	 Imaksi elilodwa ngelandelano elifaneleko begodu nangejamiselelo elitjhide Yamukela nange iphetheni ibuyelelwe ngaphezulu kokukodwa.		1	1

9.1	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $795 - 213$ $= 700 + 90 + 5 - 200 - 10 - 3$ $= 700 - 200 + 90 - 10 + 5 - 3 \checkmark$ $= 500 + 80 + 2$ $= 582 \quad \checkmark$ </div> <p style="text-align: center;">nofana</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $5 - 3 = 2$ $90 - 10 = 80 \quad \checkmark$ $\underline{700 - 200 = 500}$ $795 - 213 = 582 \quad \checkmark$ </div> <p style="text-align: center;">nofana</p> <div style="border: 1px solid black; padding: 5px;"> \checkmark $795 - 200 \rightarrow 595 - 10 \rightarrow 585 - 3 \rightarrow 582 \quad \checkmark$ </div>	2	
9.2	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $584 + 100 \rightarrow 684 + 30 \rightarrow 714 + 7 \rightarrow 721 \checkmark$ </div> <p style="text-align: center;">nofana</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $4 + 7 = 11$ $80 + 30 = 110$ $\underline{500 + 100 = 600} \quad \checkmark$ $584 + 137 = 721 \quad \checkmark$ </div> <p style="text-align: center;">nofana</p> <div style="border: 1px solid black; padding: 5px;"> $584 + 137$ $= 500 + 100 + 80 + 30 + 4 + 7 \quad \checkmark$ $= 600 + 110 + 11$ $= 721 \quad \checkmark$ </div>	<p>Imaksi li-1 kunanyana ngiyiphi indlela 'yokuphula' nemaksi li -1 lependulo.</p> <p style="text-align: center;">2</p>	4
10.1	684 ; 784 ; 884 ; 984 ✓ (imaksi eli-1 ngelandelano ekungilo kwaphela)	1	2
10.2	300 ; 280 ; 260 ✓ (imaksi eli-1 ngelandelano ekungilo kwaphela)	1	
11.	Amakhulu amane namatjumi asithandathu nobunane ✓ Ungatjheji ukupeleda. Yamukela nanyana ngiliphi ilimi elisemthethweni.	1	1
12.	360 ✓	1	1
13.	700/ amakhulu alikhomba ✓ Yamukela nanyana ngiliphi ilimi elisemthethweni.	1	1
14.	6 / sithandathu ✓	1	1
15.	325 ✓	1	1

16.	 <p>Imida emathosi nofana ethaliweko yamukelekile nangabe itjengisa isimethri.</p>	1	1
17.	4 ✓	1	1
18.1	amagremu ✓	1	1
18.2	amalitha ✓	1	1
19.	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $\begin{aligned} \text{Inani elipheleleko} &= 37 + 37 + 37 \quad \checkmark \\ &= 30+30+30+7+7+7 \\ &= 90 + 21 \\ &= 111 \quad \checkmark \end{aligned}$ </div> <p style="text-align: center;">nofana</p> <div style="border: 1px solid black; padding: 5px;"> $\begin{aligned} \text{Inani} &= 3 \times 37 \quad \checkmark \\ &= 3 \times (30 + 7) \\ &= 90 + 21 \\ &= 111 \quad \checkmark \end{aligned}$ </div> <p>Imaksi eli-1 kunanyana ngiyiphi indlela efaneleko nemaksi eli-1 lependulo.</p>	2	2
20.	$\begin{aligned} \text{Inani labentwana} &= 36 \div 5 \\ &= (30 + 5 + 1) \div 5 \\ &= 6 + 1 + \text{isalela}1 \\ &= 7 \checkmark \text{isalela } 1 \checkmark \end{aligned}$ <p>Inani labentwana -7✓ bese kusala - 1✓ yetjhokoledi. Imaksi li – 1 lananyana ngiyiphi indlela nemaksi li - 1 lependulo. Yamukela imigwalo ekungiyoyi.</p>	2	2
21.	 <p>Yamukela nange ithswayiwe, izungelezwe nofana ithalelwe.</p>	1	1

22.1		1	Yamukela nanyana ngiyiphi inomboro yamabhlogc enabotjhobi abagwalwe mfundi
22.2	<p>Amabhlogo ali-13 ✓ Imaksi eli-1 lendlela ekungiyoy nemaksi eli-1 lenani lamabhlogo.</p>	1	2
23.1	<p>UKhanye no Pulane ✓ imaksi eli-1 amagameni womabili</p>	1	2
23.2	<p>ULebo ✓</p>	1	2
24.1	<p>Intengo = $2 \times R10,00$ ✓ = R20,00 ✓ nofana R20 Imaksi li-1 lendlela nemaksi li-1 lependulo.</p>	1	4
24.2	<p>Itjhentjhi= $R10,00 - R6,00$ ✓ = R4,00 ✓ nofana R4 Imaksi li-1 lendlela nemaksi li-1 lependulo.</p>	1	1
25.	<p>Yamukela nanyana ngimiphi emeqo emide nofana emifitjhani.</p>	1	1
26.	<p>3:45 nofana ikotara ngaphambili kwe iri le -4 nofana 03h45 nofana amatjhumi amane nahlanu wemizuzu ngemva kwe-iri lesithathu. ✓ (ungatjheji ukupeleda.)</p>	1	1
27.	<p>yama-21 yama-22 yama-23 yama-24 nofana 21 22 23 24 Imaksi li-1 ngelandelano leenomborosikhundla ekungilo.</p>	1	1

INANI: 40