



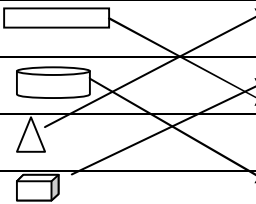
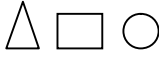

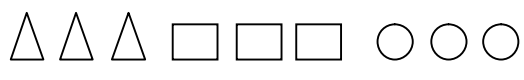
AMANQAKU: 40

Le memorandam inamaphepha ama- 4.

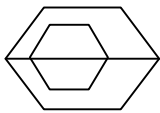
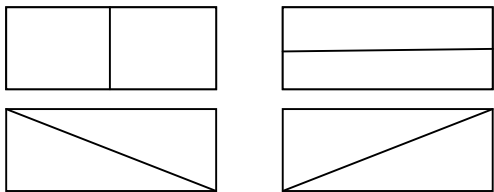
Amanqakwana okukorekisha ngokubanzi:

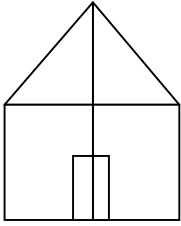
1. Nika amanqaku apheleleyo ngeempendulo kuphela, ngaphandle kukoba unikwe omnye umyalelo.
2. Yamkela nayiphi enye indlela yokuphendula echanekileyo engabhalwanga kwimemorandam. Indlela yokuphendula ngekholam ethe ngqo ayamkelekanga ngaphandle kokuba uyalelwe ukwenza oko.


IMIBUZO	IIMPENDULO EZILINDELEKILEYO	AMANQAKU	ESWONKE
1.1	D ✓	1	4
1.2	C ✓	1	
1.3	935, 539, 533, 335, 137 ✓	1	
1.4	24, 27, 30, 51, 64, 99 ✓	1	
2.1	C ✓	1	3
2.2	700 + 60 ✓	1	
2.3	B ✓	1	
3.1	C ✓	1	3
3.2	B ✓	1	
3.3	c. okanye 52 ✓	1	
4.1	C ✓	1	3
4.2	D ✓	1	
4.3	270 ✓	1	
5.1	D ✓	1	3
5.2	C ✓	1	
5.3	b. ✓	1	
6.1	D ✓	1	4

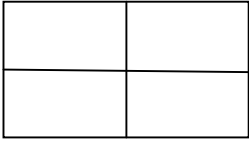
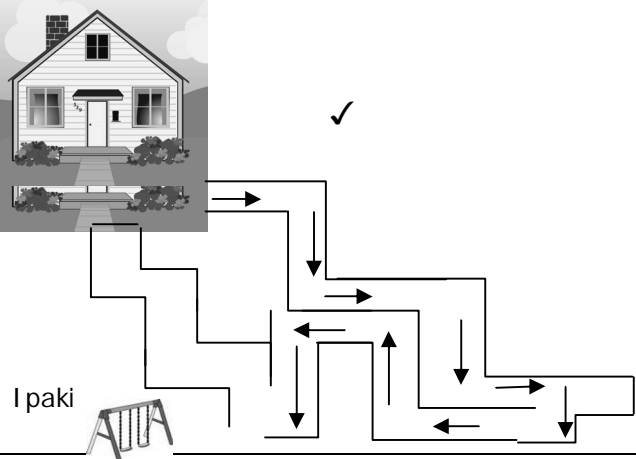
6.2		c ✓ b ✓ d ✓ a ✓	1 inqaku kwimpendulo nganye nganye		
7.1	a.	Ityhubhu ✓	Ungathathi manqaku ngopelo olugwenxa	1	2
	b.	Unxantathu ✓		1	
7.2			Unxantathu ✓	1	4
			Ityhubhu ✓	1	
			Uxandee ✓	1	
			Isilinda ✓	1	
7.3	a.	Yamkela nayiphi imilo ye- 2-D ✓	1	2	
	b.	Yamkela nayiphi into eyi-3-D ✓	1		
8.1		 ✓	1	3	
8.2		 ✓	1		
8.3		 ✓ ✓	1		
9.1a.		$689 - 237$ $= 600 + 80 + 9 - 200 + 30 + 7$ $= 600 + 80 + 9 - 200 + 30 + 7 \quad \checkmark$ $= 400 + 50 + 2$ $= 452 \quad \checkmark$ <p>okanye</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> $9 - 7 = 2$ $80 - 30 = 50 \quad \checkmark$ $600 - 200 = 400$ $\underline{689 - 237 = 452} \quad \checkmark$ <p>okanye</p> </div> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> $689 - 200 \rightarrow 489 - 30 \rightarrow 459 - 7 \rightarrow 452 \quad \checkmark$ <p>1 inqaku lendlela yokubala lize libe-1 inqaku lempendulo.</p> </div>	2		
9.1b.		$2 + 6 = 8$			

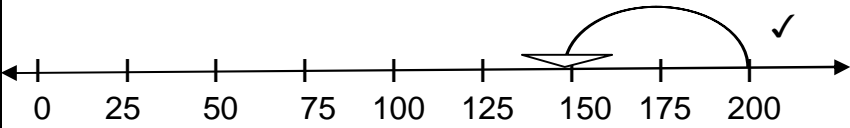
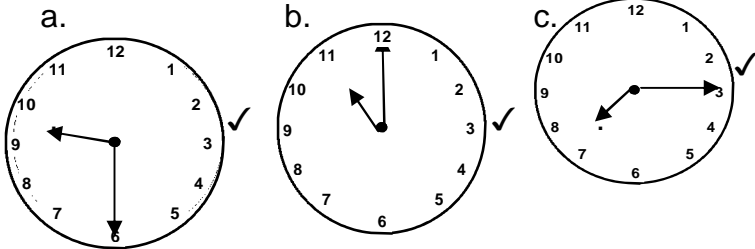
		$80 + 10 = 90$ ✓ $300 + 400 = 700$ $382 + 416 = 798$ ✓ okanye ✓ $382 + 400 \rightarrow 782 + 10 \rightarrow 792 + 6 \rightarrow 798$ ✓ 1 inqaku lendlela yokubala lize libe-1 inqaku lempendulo.		
9.1c.		<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> $39 \div 3$ $30 \div 3 = 10$ ✓ $9 \div 3 = 3$ $10 + 3 = 13$ ✓ </div> 1 inqaku lendlela yokubala lize libe-1 inqaku lempendulo.	2	4
9.1d.		<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> 23×2 $20 \times 2 = 40$ ✓ $3 \times 2 = 6$ $40 + 6 = 46$ ✓ </div> 1 inqaku lendlela yokubala lize libe-1 inqaku lempendulo.	2	
10.	a.	122; 142 ; 162; 182 ; 202; 222 ; 242 . ✓	1	4
	b.	475; 450; 425; 400 ; 375 ; 350 ; 325 . ✓	1	
	c.	173; 172; 171; 170 ; 169 ; 168; 167 ; 166 . ✓	1	
	d.	195; 190; 185 ; 180 ; 175 ; 170 , 165. ✓	1	
11.1	Amakhulu amane anamashumi amathandathu enesibhozo ✓	1 inqaku kwimpendulo nganye	4	
11.2	134 → amakhulu amabini ✓			
	200 → amashumi amathandathu anesixhenxe ✓			
	145 → ikhulu elinamashumi amathathu anesine ✓			
	67 → likhulu elinamashumi amane anesihlanu ✓			
11.3	D ✓	1	3	
11.4	309 ✓	1		

11.5		C ✓	1	
11.6	a.	199✓	1	2
	b.	78✓	1	
12.1		700 okanye amakhulu asi-7 ✓	1	5
12.2	a.	5 S / 5 amashumi✓	1	
	b.	4 M / 4 imivo ✓	1	
12.3	a.	600 / amakhulu ama-6 amakhulu amathandathu ✓	1	
	b.	9 / lithoba ✓	1	
13.1.		605✓	1	6
13.2	a.	189 ✓	1	
	b.	200✓	1	
	c.	73✓	1	
13.3	a.	100 + 30 + 6 ✓	1	
	b.	30 + 6✓	1	
14.1	a.	406 ; 404 ; 402 ; 400✓	1	6
	b.	132 ; 135 ; 138 ; 141✓	1	
14.2	a.	890; 910; 930; 950✓	1	
		Umthetho: Bala usiyaphambili ngoo-20✓	1	
	b.	396; 400; 404; 408✓	1	
		Umthetho: Bala usiya phambili ngoo-4✓	1	
15.1		 <p>Mnye kuphela umgca wolingano.</p> <p style="text-align: center;">✓</p>	1	3
15.2		 <p>Yamkela nayiphina kwezi zingentla. ✓</p>	1	

15.3			1	
16.1	3 sentimitha ✓		1	4
16.2	a.	sentimitha ✓	1	
	b.	khilogremz ✓	1	
	c.	litha ✓	1	
17.1	a.	khilogremz ✓	1	7
	b.	mililittha ✓	1	
17.2	a	8 ✓	1	
	b	20 ✓	1	
	c	10 ✓	1	
	d	3 ✓	1	
17.3	5 ml; 250 ml; 500 ml; 1 l ✓		1	
18.1	<div style="border: 1px solid black; padding: 10px; margin-bottom: 10px;"> $\begin{aligned} \text{Inani lamavili} &= 3+3+3+3+3 \\ &= 15 \end{aligned}$ </div> <p style="text-align: center;">okanye</p> <div style="border: 1px solid black; padding: 10px;"> $\begin{aligned} \text{Itotali} &= 3 \times 5 \\ &= 15 \end{aligned}$ </div> <p>1 inqaku layo nayiphi indlela yokubala eyamkelekileyo, 1 inqaku ngempendulo.</p>		2	2

18.2	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $(45 + 40) \div 4 \quad \checkmark$ $= 85 \div 4$ $= (40 + 40 + 5) \div 4$ $= 10 + 10 + 1 + 1 \text{ kusale}$ $= 21 \text{ kusale } 1 \checkmark$ </div> <p style="text-align: center;">okanye</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $45 \div 4 + 40 \div 4$ $= 11 \text{ intsalela } 1 + 10 \checkmark$ $= 21 \text{ intsalela } 1 \checkmark$ </div> <p>1 inqaku lendlela yokubala libe-1 inqaku lempendulo.</p>	2	2
18.3	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $99 \div 3 = 33 \checkmark$ </div> <p style="text-align: center;">okanye</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $90 \div 3 = 30$ $9 \div 3 = 3 \checkmark$ $30 + 3 = 33 \checkmark$ </div> <p>1 inqaku lendlela yokubala libe-1 inqaku lempendulo.</p>	2	2
18.4	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> $138 - 22$ $= 100 + 30 + 8 - 20 - 2$ $= 100 + 30 - 20 + 8 - 2 \quad \checkmark$ $= 100 + 10 + 6$ $= 116 \checkmark$ </div> <p style="text-align: center;">okanye</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> \checkmark $138 - 20 \rightarrow 118 - 2 \rightarrow 116 \checkmark$ </div> <p>1 inqaku lendlela yokubala libe-1 inqaku lempendulo.</p>	2	2
19.1	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">  </div> <p style="text-align: center;">\checkmark</p>	1	2

19.2		1	
20.1	<p>I khaya likaSipho</p> 	1	2
20.2	3 ✓	1	
21.1	a. teksi ✓	1	6
	b. $100 - 60 = 40$ ✓	1	
21.2	a. Oyama ✓	1	
	b. 15 sentimitha ✓	1	
	c. Themba noThina ✓	1	
	d. 330 sentimitha ✓	1	
22.1	a. ipensile , incwadi, ibhola ✓	1	10
	b. $R50 - R15 = R35$ ✓	1	
	c. $R32 - R15 = R17$ ✓	1	
22.2.	a. $R15,50 + R15,50 = R31,00$ or $R15,50 \times 2 = R31,00$ ✓ $R31,00 + R9,95 = R40,95$ ✓	2	
	b. $R50,00 - R40,95 = R9,05$ ✓	1	
	c. $R10,00 + R25,00 = R35,00$ ✓ $R60,00 - R35,00 = R25,00$ ✓	2	
22.3	a. 995c ✓	1	
	b. R15, 50 ✓	1	
23.1	$50 + 50 + 75 = 175$ ✓	1	

23.2		1	2							
24.1	Ngumkhono emva kwentsimbi yesibini ✓	1	5							
24.2	30 imizuzu /isiqingatha seyure/ihafu yeyure✓	1								
24.3		1 inqaku Kwimpendulo nganye	7							
25.1	13 th 14 th 15 th ✓ 22 nd 24 th 25 th ✓	2								
25.2	21 st 22 nd 23 rd 24 th 26 th 27 th 28 th ✓	1								
25.3	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">1st</td> <td style="width: 50%; text-align: right;">wamashummi amabini anesibini✓</td> </tr> <tr> <td>22nd</td> <td style="text-align: right;">weshumi elinesine✓</td> </tr> <tr> <td>23rd</td> <td style="text-align: right;">wokuqala✓</td> </tr> <tr> <td>14th</td> <td style="text-align: right;">wamashumi amabini anesithathu✓</td> </tr> </table>	1st		wamashummi amabini anesibini✓	22nd	weshumi elinesine✓	23rd	wokuqala✓	14th	wamashumi amabini anesithathu✓
1st	wamashummi amabini anesibini✓									
22nd	weshumi elinesine✓									
23rd	wokuqala✓									
14th	wamashumi amabini anesithathu✓									