

basic education

Department:
Basic Education
REPUBLIC OF SOUTH AFRICA

SENIOR CERTIFICATE EXAMINATIONS/ NATIONAL SENIOR CERTIFICATE EXAMINATIONS SENIORSERTIFIKAAT-EKSAMEN/ NASIONALE SENIORSERTIFIKAAT-EKSAMEN

MATHEMATICAL LITERACY P1/WISKUNDIGE GELETTERDHEID V1

2022

MARKING GUIDELINES/NASIENRIGLYNE

MARKS/PUNTE: 150

Symbol/Kode	Explanation/Verduideliking
M	Method/Metode
MA	Method with accuracy/Metode met akkuraatheid
CA	Consistent accuracy/Volgehoue akkuraatheid
A	Accuracy/Akkuraatheid
С	Conversion/Herleiding
S	Simplification/Vereenvoudiging
RT	Reading from a table/graph/document/diagram/Lees vanaf tabel/grafiek/dokument/diagram
SF	Correct substitution in a formula/Korrekte vervanging in 'n formule
0	Opinion/Explanation/Opinie/Verduideliking
P	Penalty, e.g. for no units, incorrect rounding off, etc./Penalisasie, bv. vir geen eenhede,
	verkeerde afronding, ens.
R	Rounding off/Afronding
NPR	No penalty for rounding/Geen penalisasie vir afronding nie
AO	Answer only/Slegs antwoord
MCA	Method with consistent accuracy/Metode met volgehoue akkuraatheid
RCA	Rounding consistent with accuracy/Afronding met volgehoue akkuraatheid
*	Refer to Notes/Verwys na notas

These marking guidelines consist of 15 pages and 2 pages of notes *Hierdie nasienriglyne bestaan uit 15 bladsye en 2 bladsye notas*.

NOTE:

- If a candidate answers a question TWICE, only mark the FIRST attempt.
- If a candidate has crossed out (cancelled) an attempt to a question and NOT redone the solution, mark the crossed out (cancelled) version.
- Consistent accuracy (CA) applies in ALL aspects of the marking guidelines; however it stops at the second calculation error.
- If the candidate presents any extra solution when reading from a graph, table, layout plan and map, then penalise for every extra item presented.

LET WEL:

- As 'n kandidaat 'n vraag TWEE KEER beantwoord, sien slegs die EERSTE poging na.
- As 'n kandidaat 'n antwoord van 'n vraag doodtrek (kanselleer) en nie oordoen nie, sien die doodgetrekte (gekanselleerde) poging na.
- Volgehoue akkuraatheid (CA) word in ALLE aspekte van die nasienriglyne toegepas, dit hou op by die tweede berekeningsfout.
- Wanneer 'n kandidaat aflesings vanaf 'n grafiek, tabel, uitlegplan en kaart geneem en ekstra antwoorde gee, penaliseer vir elke ekstra item.

QUES'	QUESTION/VRAAG 1 [32 MARKS/PUNTE] ANSWER ONLY FULL MARKS			
Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L	
1.1.1	Cost of 1 yoghurt/ <i>Koste van 1 jogurt</i> ✓RT		F L1	
	$= R10,99 \div 6 \checkmark MA$ = R1,83	1RT correct values 1MA dividing by 6		
*1.1.2	Number of apples per bag/ Aantal appels per sak		F L1	
	= R22,99 ÷ R2,87 ✓MA = 8,01	1MA dividing correct values		
	$=8$ \checkmark A	1A simplification (2)		
1.1.3	Total cost in rand per lunch pack/ Totale koste in rand per kospakkie ✓RT ✓M = R5,63 + R3,54+ R2,87+ R1,83+ R1,57+ R1,55+ R1,37	1RT all correct values 1M adding correct values	F L1	
	= R18,36	(2)		
1.1.4	Selling price of ONE lunch pack/ Verkoopprys van EEN kospakkie ✓MA		F L1	
	$= R18,36 + R16,64$ $= R35,00 \checkmark A$	1MA adding correct values 1A simplification (2)		
*1.1.5	Profit is the difference between the Selling price and the Cost price Yvette makes when selling the lunch packs/ $\checkmark \checkmark$ A Wins is die verskil tussen die verkoopprys en die kosprys wat Yvette maak deurdat sy kospakkies verkoop.	2A difference between SP and CP (2)	F L1	

Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L
_	√RT		F
*1.1.6	135 : 85 ✓MA	1RT correct values	L1
		1MA values in correct order.	
	27 : 17 ✓MCA	1MCA simplification	
		MCA if order is correct	
		(3)	D
1 2 1	Trace diagram /D diagram /	2 A trace dia amore	P
1.2.1	Tree diagram/Boomdiagram ✓✓A	2A tree diagram (2)	L1
		(2)	P
1.2.2	(a) Brown Bread/Bruinbrood ✓✓A	2A correct option	L1
1.2.2		27 Correct option	Li
	(b) RT ✓✓A	2A correct outcome	
		(4)	
			P
1.2.3	6 ✓ ✓A	2A correct number	L1
		(2)	
*101			P
*1.2.4	2 ✓✓A	2A correct number	L1
		(2)	D
1.3.1	Box-and-whisker /Mond-en-snor, Houer-en-punt ✓✓A	2A correct name	L1
1.5.1	Box and whisker/mond en shor, Houer en pain VA	(2)	
		(-)	D
1.3.2	Inter-Quartile Range/ <i>Interkwartielomvang</i> ✓✓A	2A explanation	L1
		(2)	
			D
*1.3.3	270 ✓✓RT	2RT correct value	L1
		(2)	
¥1 2 4	D:00 /1/ 1:1		D
*1.3.4	Difference/Verskil	1RT correct value	L1
	✓RT = 440 – 140 ✓RT	1RT correct value	
	- TTO 1TO V [K]	1CA simplification	
	= 300 ✓CA	CA if one value is correct	
	-	and subtracting	
		(3)	
		[32]	

QUES	ΓΙΟΝ/VRAAG 2 [32 MARKS/PUNTE]		
\mathbf{Q}/V	Solution/Oplossing	Explanation/Verduideliking	T&L
2.1.1	BGD 0016 ✓✓A	2A correct reference number AO (2)	F L1
2.1.2	Easier to read numbers on long bank statements OR to identify which clients have made payments to their accounts OR convenience OR filing purposes/ $\checkmark \checkmark$ A Makliker om getalle te lees op lang bankstate OF om die kliente te identifiseer wie die paaiemente na hulle rekeninge gemaak het OF gemak OF liasering doeleindes	2A correct explanation (2)	F L4
*2.1.3	$A = R3\ 205,51 - R3\ 206,00 \checkmark MA$ $= -R0,49 \checkmark A$ OR/OF	1MA subtracting correct values 1A simplification OR/OF	F L1
	$A = R1 \ 498,14 - R1 \ 498,63 \ \checkmark MA$ = - R0, 49 \checkmark A	1MA subtracting correct values 1A simplification AO (2)	
2.1.4	Total amount due excluding VAT/Totale bedrag betaalbaar BTW uitgesluit		F L2
	$= R2\ 340,73 \times \frac{100}{115} \ \checkmark MA$	1MA multiplying by $\frac{100}{115}$	
	$= R2\ 035,42\ \checkmark A$ OR/OF	1A simplification OR/OF	
	$= R2\ 340,73 \div 1,15 \ \checkmark_{MA}$	1MA dividing by 1,15	
	= R2 035,42 ✓A	1A simplification	
	OR/OF	OR/OF	
	VAT amount = R2 340,73 $\times \frac{15}{115}$		
	= R305,31 ✓MA Total amount excluding VAT = R2 340,73 - R305,31	1MA calculating VAT	
	= R2 035,42 ✓A	1A calculating amount before VAT	
		(2)	

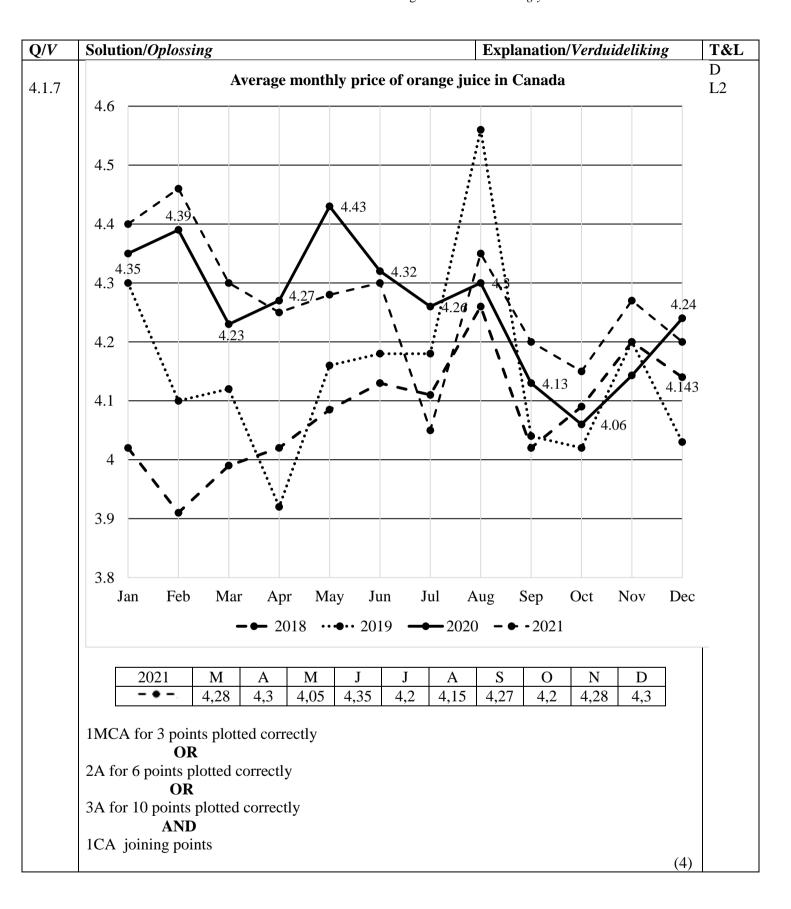
Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L
2.1.5	Percentage/Persentasie $ \frac{\checkmark RT}{=\frac{R1498,63}{R2340,73}} \times 100\% $	1RT correct levy 1RT correct denominator	F L2
	= 64,02304378 % ✓CA = 64,02 % ✓R	1CA simplification CA if one value is correct 1R rounding (4)	
*2.1.6	All electronic bank payments OR All Bank Deposits OR Cheques VVA Alle elektroniese bank betalings OF Alle bank depositos OF Tjeks	2A correct option (2)	F L1
2.1.7	Total amount collected/ <i>Totale bedrag gekollekteer</i> ✓RT = 49 × R30,90 ✓MA = R1 514,10 ✓CA	1RT identifying correct levy 1MA multiplying correct values 1CA simplification correct calculation using the standard levy (3)	F L2
*2.1.8	Standard Levy increase/Standaard heffings verhooging = R1 498,63 × 6,45% ✓MA = R96,661635 = R96,66 ✓CA	1MA correct value multiplied by 6,45% 1CA simplification	F L2
	Standard Levy after increase/ Standard heffings na verhooging = R1 498,63 + R96,66 ✓ MCA = R1 595,29 ✓ CA (Accept R1 595,30) OR/OF ✓ A = R1 498,63 × 106,45 ✓ M = R1 595,29 ✓ CA (Accept R1 595,30)	1MCA adding the increase 1CA simplification OR/OF 1A calculating 106,45% 1M multiplying by 106,45% 1M dividing by 100 1CA simplification (4)	

Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L
2.2.1	Transport for annually / I ambites your onkests		F L2
2.2.1	Transport fee annually/ Jaarlikse vervoerkoste ✓ MA		LZ
	$= 2 \times R929,00 \times 11 \checkmark MA$	1MA multiplying R929,00 by 2	
	2 ** 119 29 ,00 ** 11 1111	1MA multiplying by 11	
	= R20 438,00 ✓ CA	1CA simplification	
		(3)	
		CA from Question 2.2.1	F
2.2.2	After care for/nasorg vir 2: R7 $700 \times 2 = R15 400$	1A after care fee	L3 TR
	School fees 2 nd child with 10% discount:		
	Skoolfooie vir 2de kind met 10%-afslag		
	✓MA	1MA calculating discount	
	$R30723 - R3072,30 = R27650,70 \checkmark CA$	1CA discounted School Fees by 10%	
	Total school fee/Totale skoolfooie		
	= R30 723 + R27 650,70 = R58 373,70 ✓CA	1CA total fee	
	Discount for paying early/Afslag vir vroeg betaling		
	✓MA	1MA calculating 7,5%	
	$= 7.5\% \times R58 373,70$		
	= R4 378,03		
	School fee payable/		
	Skoolfooie betaalbaar		
	= R58 373,70 − R4 378,03 = 53 995,67 ✓CA	1CA discounted school fees	
	Total areat by remark/Tatual County days days		
	Total spent by parent/ <i>Totaal Spandeer deur ouer</i> : After care + School fees+ Transport		
	Nasorg + Skoolfooie + Vervoer		
	The state of the s		
	$= R15 400 + R53 995,67 + R20 438 \checkmark M$	1M adding all values	
	= R89 833,67 ✓CA	1CA total spending	
		Aftercare: 1 mark	
		2nd learner fees: 2 marks	
		Total fees – discount: 3 marks	
		Adding and total: 2 marks	
		(8)	
		[32]	

$\frac{Q/V}{Q/V}$	ΓΙΟΝ/VRAAG 3 [21 MARKS/PUNTE] Solution/Oplossing	Explanation/Verduideliking	T&L
Q/ V	Solution opiossing	Explanation/verautaetiking	D
3.1.1	Northern Cape (NC) /Noord-Kaap (NK) ✓✓RT	2RT correct answer (2)	L1
*3.1.2	Estimated Total(Eastern Cape)/Geskatte Totaal(Oos-Kaap) ✓RT ✓MA (3 050 + 6 513 + 1 991) thousands/duisende	1RT correctly estimated values 1MA adding values	D L1
	= 11 554 000 ✓CA	1CA answer in correct format CA two correct values in thousands Penalty for omitting thousands = 2/3 marks AO (3)	
3.1.3	$ \checkmark C 2 400, 444 = \frac{2 545+5 182+4 330+6 513+628+1 527+A+84+596}{9} $ $ \checkmark A A + 21 405 = 2 400, 444 \times 9 \checkmark MA $ $ \checkmark MCA A = 21 603,996 - 21 405 $	1M concept of mean 1C converting to table values 1A adding table values 1MA multiplying by 9 1MCA simplification	D L4 TR
	= 198,996 ✓ CA	1CA simplification	
	His assumption is valid/Sy aanname is geldig ✓O	1O conclusion	
	OR/OF ✓M 2 400 444 × 9 provinces/provinsies = 21 603 996 ✓MCA = 21 603,996 thousand/duisend ✓C ✓MCA ✓A A = 21 603,996 - (2 545+5 182+4 330+6 513+628+ 1 527+84+596) = 198,996 ✓CA His assumption is valid/Sy aanname is geldig ✓O	OR/OF 1M multiplying by 9 1MCA simplification 1C converting to table values 1MCA subtracting 1A adding rest of values 1CA simplification 1O conclusion (7)	
3.2.1	Numerical data/Numeriese Data ✓✓ A	2A correct answer (2)	D L1
3.2.2	$A = 25\% - (5 + 2 + 2)\%$ $\checkmark MA$ = 16% $\checkmark CA$	1MA subtracting correct value 1CA simplification AO (2)	D L2

Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L
3.2.3	Horticulture/ <i>Tuinbou</i> = 27% × R317,6 billion/ <i>miljard</i> ✓ MA	1MA calculating %	D L2
	= R85,752 billion/miljard ✓CA	1CA simplification	
	= R 85 752 million/miljoen ✓ C	1C converting to million (3)	
3.2.4	South Africa has other livestock like goats and pigs whose percentage is very small/ Suid Afrika het ander vee soos bokke en varke wie se persentasie baie klein is. OR/OF Any other poultry that the percentage is to small/	2A correct answer	D L4
	Enige ander pluimvee wat se persentasie te klein is	(2) [21]	

QUES	QUESTION/VRAAG 4 [32 MARKS/PUNTE]		
Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L
4.1.1	February/Februarie 2019 CAD 4,10 ✓RT January/Januarie 2019 -CAD 4,30 ✓M	1RT correct values 1M subtracting	D L2
	Hence cost/Gevolglik kos CAD 0,20 less/minder ✓A	1A simplification (3)	
4.1.2	✓RT ✓RT February/Februarie 2018		D L2
	OR/OF ✓RT 02/2018 ✓RT	1RT correct month 1RT correct year (2)	
*4.1.3	November 2018	1RT correct month 1RT correct years (2)	D L2
*4.1.4	$ \begin{array}{ c c c c c c }\hline 4,06 & 4,13 & 4,143 & 4,23 & 4,24 & 4,26\\\hline 4,27 & 4,3 & 4,32 & 4,35 & 4,39 & 4,43 & \checkmark A \\\hline \hline & \checkmark RT \\ Median/Mediaan = & & & \checkmark M \\ Median/Mediaan = & CAD 4,265 & \checkmark A \\\hline \end{array} $	1A arranging in order 1RT correctly middle values 1M concept of median (÷2) 1A simplification (4)	D L3
*4.1.5	The price <u>increases steadily</u> until it reaches June, thereafter it <u>decreases slightly/Die prys verhoog geleidelik</u> totdat dit Junie bereik, waarna dit <u>effens afneem</u> . ✓A	1A increase 1A indicate decrease (2)	D L4
*4.1.6	Price for March 2021/Prys vir Maart 2021 CAD4,46 - CAD0,16		D L3
	=CAD4,30 \checkmark A Percentage Increase/Persentasie toename $\checkmark MCA \checkmark A$ $= \frac{4,30 - 4,23}{4,23 \checkmark A} \times 100\%$ $= 1,65\% \checkmark CA$	1A finding price of March 1MCA substituting new value 1A substituting old value 1A denominator 1CA simplification No penalty for unit (5)	



Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L
			F
4.2	Cape Town/Kaapstad		L4
	✓RT		TR
	Fixed Monthly/ <i>Vaste maandelikse koste</i> = R104,50 _	1RT fixed monthly	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1RT using correct values	
	$\begin{vmatrix} 4.5 \text{ k}\ell \times \text{R20,75} \\ 24.5 \text{ k}\ell \times \text{R28,20} \end{vmatrix} \checkmark \text{RT} = \begin{vmatrix} \text{R } 93.38 \\ \text{= R690,90} \end{vmatrix} \checkmark \text{S}$		
		1S calculating tariffs	
	$10 \text{ k}\ell \times \text{R52,04} = \underline{\text{R520,40}} = $		
	= <u>R1499,78</u> ✓CA	1CA finding total cost	
	Ekurhuleni Einad Manthay/Wanta wan and dilan kanta. BO 00		
	Fixed Monthly/Vaste maandelikse koste = $R0,00$ 6 k $\ell \times R13,50$ = $R81,00$	1DT using compat values	
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1RT using correct values 1S calculating tariffs	
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 calculating tariffs	
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
	$= \frac{R198,26}{CA} \checkmark CA$	1CA finding total cost	
	- <u>K1170,20</u>	Terrimanig total cost	
	Difference per month/Verskil per maand:		
	$R1499.78 - R1198.26 = R301.52$ \checkmark MCA	1MCA finding monthly	
	, , , , , , , , , , , , , , , , , , , ,	difference	
	Difference per year/Verskil per jaar:		
	$R301.52 \times 12$		
	= R3618,24 \(\text{MCA} \)	1MCA finding yearly	
		difference	
	He is incorrect/ <i>Hy is nie korrek nie</i> . ✓ O	10 correct conclusion	
		(10)
		[32]

QUES	QUESTION/VRAAG 5 [33 MARKS/PUNTE]			
Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L	
5.1.1	Three million, four hundred and fifty seven thousand, nine hundred and twenty rand/	2A correct answer (2)	F L1	
5.1.2	$\frac{1}{3}$ withdrawal/ontrek		F L1	
	$=\frac{1}{3} \times R3 \ 457 \ 920 \ \checkmark MA$	1MA multiplying by fraction		
	= R1 152 640 ✓A	1A simplification AO (2)		
5.1.3 (a)	Tax/Belasting		F L4	
(u)	R130 500 + 36% of taxable income above 1 050 000 \checkmark A van belasbare inkomste	1A correct tax bracket		
	R130 500 + 36% (R3 457 920,00 − R1 050 000,00) ✓SF	1SF correct substitution		
	$R130\ 500 + (36\% \times R2\ 407\ 920) \checkmark S$	1S simplification		
	R130 500 + R866 851,20 ✓ MCA	1MCA simplification		
	= R997 351,20 ✓CA	1CA simplification		
	Her statement is not correct/ Haar bewering is nie korrek nie. ✓ O	10 not correct (6)		

Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L
5.1.3 (b)	Loan amount/ <i>Lening bedrag</i> ✓ A = R3 457 920,00 ÷ 9,8798 ✓ MA	1A using correct values 1MA dividing by 9,8798	F L3
	= R349 998,99	1CA simplification	
	= R350 000,00 OR/OF R350 thousand/duisend \checkmark R	1R rounded to nearest 1 000	
	OR/OF	OR/OF	
	Loan amount/Lening bedrag = L		
	$\frac{9,8798}{1} = \frac{3\ 457\ 920}{L} \checkmark A$	1A using correct values	
	$L = \frac{3457920}{9,8798} \checkmark MA$	1MA dividing by 9,8798	
	= R349 998,99 ✓ CA	1CA simplification	
	= R350 000,00 OR/OF R350 thousand/duisend \checkmark R	1R rounded to nearest 1 000 (4)	
5.1.3 (c)	Total interest/Totale rente	CA from Question 5.1.3(b)	F L2
(c)	$= R350\ 000 \times \frac{7.8}{100} \times 3 \checkmark MA$	1MA multiply by % and 3	
	= R 81 900 ✓MCA	1MCA simplification At least two correct values	
	Total amount/ <i>Totale bedrag</i> =R81 900 + R350 000 ✓ MCA = R431 900 ✓ CA	1MCA adding values 1CA simplification (4)	

\mathbf{Q}/V	Solution/Oplossing	Explanation/Verduideliking	T&L
			F
5.2.1	Determine the exchange rate/Bepaal die wisselkoers		L2
	0,0969907 NZD = 1 ZAR ✓RT	1RT correct exchange rate	
	0,0581765 € = 1 ZAR ✓RT	1RT correct exchange rate	
	∴ 0,0969907 NZD = 0,0581765 €		
	0,0969907	1M dividing by exchange	
	. 1 NZD 0 50001524 C VCA	rate	
	∴ 1 NZD = $0,59981524 \in \checkmark$ CA	1CA simplification (4)	
			F
*5.2.2	Total cost/Totale koste		L3 TR
	0,0969907 NZD = 1 ZAR		IK
	$0.0581765 \in = 1 \text{ ZAR}$		
	Skilled migrant visa/Geskoolde migrante visa		
	2 093		
	$= \frac{2\ 093}{0,0581765} \times 1$ \checkmark_{MA}	13/44 distriction has small as a	
		1MA dividing by exchange rate	
	= R35 976,726 = R35 976,73 ✓ A		
	- 103 770,73 V A	1A simplification	
	Visa for entrepreneurs/ Visa vir entrepreneurs		
	$=\frac{4745}{0.0060007} \times 1$		
	0,0969907 ✓ _{MA}	1MA dividing by exchange rate	
	= R48 922,21625	rate	
	= R48 922,22 ✓A	1A simplification	
	= R35 976,73 + R48 922,22 ✓ MCA	1MCA adding values	
	= R84 898,95	Tire i adding values	
	≈ R84 900 √ R	1R simplification	
		NP for early rounding (6)	

Q/V	Solution/Oplossing	Explanation/Verduideliking	T&L
			D
5.3.1	Graph/ <i>Grafiek</i> A ✓ A	1A Graph A	L4
	As the months go by it costs less Chinese yen to buy one US dollar OR The scale on the vertical axis was manipulated to show a steeper decline/ $\checkmark \checkmark O$ Soos die maande verby gaan kos dit minder jen om een VSA dollar te koop OF Die skaal van die vertikale as was gemanipuleer om 'n skerper afname te toon.	2O correct reason (3)	
		(3)	D
5.3.2	Using a different scale.		L4
	Deur gebruik te maak van 'n ander skaal. ✓✓O	2O correct reason	
		(2)	
		[33]	
	TOTAL/TOTAAL: 150		

NOTES:

Level 4 Questions: Calculations must be evident in order to award the conclusion/opinion mark.

When	When rounding it must be correctly rounded to a minimum of 2 decimal places unless stated				
otherwise. In Level 3 and Level 4 type Questions correct early rounding will not be penalised.					
QUESTION 1					
1.1.2	Accept:				
	$R22,99 \div 8 = R2,87$				
	Therefore, there are 8 apples				
	Accept reverse calculation i.e.				
	$R2,87 \times 8 = R22,99$				
1.1.5	Cover expenses and still able to make extra = 2 marks				
1.1.6	Unit Ratio = 3 marks				
	<u>135</u> . <u>85</u>				
	135 · 135				
	1 : 0,629629629				
	125 95				
	OR $\frac{135}{85}$: $\frac{85}{85}$				
	1,588235294 : 1				
	Accept accurate reverse calculation				
1.2.4	If answer is $3 = 1/2$ marks				
	3/6 = 0 marks				
	2/4 = 1/2 marks				
1.3.3	If calculated = 2 marks				
	If the median of store B (245) used $= 1/2$ marks				
1.3.4	Use Store A = $1/3$ marks (CA)				
_ ~	STION 2				
2.1.3	If a positive R0,49 is given = $1/2$ marks				
2.1.6	Acceptable examples:				
	Bank deposit				
	EFT – card swipe				
	Debit order				
	Stop order				
	Internal Transfer				
2.1.8	Any other value from addendum $\times 6,45\% = 3/4$ marks				
	STION 3				
3.1.2	AO - $11554 = 2/3$ marks				

QUESTION 4		
4.1.3	As the question is indicated (wording) the following can also be accepted:	
	1) Sept 2018 and Oct 2019	
	2) Nov 2020 and Dec 2018	
	3) Jan 2019 and Aug 2020	
	= 1/2 marks	
4.1.4	Must show 4,265 in order to get the mark for 4,27	
4.1.5	Steadily increasing to June then decline in July month = full marks	
	Upward trend and downward trend = 1/2 marks	
4.1.6	Candidates left out % sign. Awarded full marks. Percentage is implied in "percentage	
	increase"	
QUES	QUESTION 5	
5.2.2	No penalty for early rounding:	
	$= R36\ 000 + R48\ 900$	
	≈ R84 900	
	If multiplying and adding (the same unit) = $2/6$ marks (MCA;R)	