Downloaded from Stanmorephysics.com **KWAZULU-NATAL PROVINCE** EDUCATION **REPUBLIC OF SOUTH AFRICA** NATIONAL **SENIOR CERTIFICATE** GRADE 12 ------------**MATHEMATICAL LITERACY** l 1 **COMMON TEST APRIL 2021** **MARKS: 100**

TIME: 2 hours

This question paper consists of 11 pages, an Addendum with 1 Annexure and 1 Answer Sheet.

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INSTRUCTIONS AND INFORMATION

- 1. This question paper consists of FOUR questions. Answer ALL the questions.
- 2. The question paper consists of one ANNEXURE and one ANSWER SHEET.
 - 2.1 Use the **ANNEXURE** for QUESTION 2.1.
 - 2.2 Use the ANSWER SHEET for QUESTIONS 2.2.2 and 2.2.3.
 - 2.3 Write your surname and name in the spaces provided on the ANSWER SHEET. and hand in the ANSWER SHEET with your ANSWER BOOK.
- 3. Number the answers correctly according to the numbering system used in this question paper.
- 4. Start EACH question on a NEW page.
- 5. You may use an approved calculator (non-programmable and non-graphical), unless stated otherwise.
- 6. Show ALL calculations clearly.
- 7. Round off ALL final answers approximately according to the given context, unless stated otherwise.
- 8. Indicate units of measurement, where applicable.
- 9. Write neatly and legibly.

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QUESTION 1

1.1



Use the given information above to answer the questions that follow.

1.1.1	Is the data above numerical or categorical?	(2)
1.1.2	Arrange the number of deaths in the province in ascending order.	(2)
1.1.3	How many districts are shown in the picture above?	(2)
1.1.4	Which district has biggest number of confirmed cases? Write down the name of the district and the number of its confirmed cases.	(2)
1.1.5	What was the minimum number of recorded recoveries in the province on the 7 th of March 2021?	(2)

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1.2

· · · · · · · · · · · · · · · · · · ·	
Trevin wants to buy a house. calculator to check the loan h	. He got onto the internet and used Standard Bank home loan he qualifies for. Given below is an extract from the home loan
calculator.	
How much can you afford to I	borrow? You could borrow up to
MONTHLY INCOME BEFORE DEDUCTIONS	
₹23500	* / 30 554
+ Add co-applicant's income >	
	Your estimated monthly renavment will be
RCOA1	^R 7 050
" <u>6041</u>	7 000
Help me calculate expenses >	
VARIABLE INTEREST RATE	APPLY NOW ENQUIRIES
10	T&Cs for individuals >
%	T&Cs for legal entities >
	and the second
LOAN TERM IN YEARS	
20	Real Cost of the Loan = RCL
Years	Estimated Monthly Repayment = EMR
CALCULATE	Loan Amount = LA
Reset >	
	[Source: www.standardbank.co.za]

Use the information above to answer the following questions.

1.2.1	Convert the loan term to months.	(2)
1.2.2	Calculate what the real cost of the loan (RCL) will be. You may use the formula: $\mathbf{RCL} = \mathbf{EMR} \times \mathbf{Loan \ term \ in \ months}$.	(2)
1.2.3	What is the total interest that will be charged on the loan amount (LA) of R730 554? You may use the formula: Total interest = RCL – LA .	(2)
1.2.4	Calculate the monthly interest on the loan.	(2)
1.2.5	How much of the estimated monthly repayment goes towards servicing the principal on the loan amount of R730 554?	(2) [20]

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QUESTION 2

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2.1

Mr N. Biyela's electricity statement for 18 January 2021 to 15 February 2021 is shown on the ANNEXURE A.

Carefully study the statement in the ANNEXURE A and answer the following questions.

2.1.1 Calculate the electricity consumption (A). (2)
2.1.2 Use your answer from 2.1.1 and the given rate per kWh to calculate the current month's charges (B) in rand, excluding 15% VAT. (3)
2.1.3 Calculate the total current month's charges (C). You may use the formula: Total = B – Sub total + VAT (2)

2.2

Mr Eric owns a barbershop and employs two barbers, each earning R5 500 per month. Other monthly fixed costs amount to R8 200 per month. On average, each barber does 20 haircuts per day and they work from Monday to Friday. A hair cut costs R50,00.

Use the given information above to answer the questions that follow.

2.2.1	Calculate the total monthly fixed cost for Mr Eric's shop.	(2)
2.2.2	Complete the total income values on the provided ANSWER SHEET.	(3)
2.2.3	The line graph for monthly fixed costs is drawn on the provided ANSWER SHEET. Draw the line graph for Total Income on the same answer sheet and mark the break-even point on your graph with P .	(3)
2.2.4	Mr Eric claims that if each barber does at least 20 haircuts a day, the total profit per month will exceed R12 500. Use calculations to verify his claim. You may use the formula: Profit = Total Income – Total Cost .	(5)

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2.3

Maranatha Metal Polishing Company is based in Durban. Given below is the company's income and expenditure statement for December 2020.

INCOME (R)		EXPENDITURE (R)	
National Products (Local)	1 984 609	Salaries	1 362 912
International Products (Exports)	3 055 713	Overtime	187 427
		Fuel	191 102
		Repairs & Services	115 346
		Office Supplies	1 891
		Cleaning Materials	5 007
		Water & Electricity	18 238
		Rent	47 311
TOTAL:	5 040 322	TOTAL:	1 929 234

Use the income and expenditure statement above to answer the following questions.

2.3.1	What percentage of total income is total expenditure?	(3)
2.3.2	Due to Covid-19, the export earnings for the company fell by 75% in January 2021 and local earnings decreased by 47%.	·
	Calculate the profit/loss for the company in January 2021.	(7)

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QUESTION 3

3.1

Amahle is 32 years old and earns an annual taxable income of R425 648. She is married and pays medical aid for her husband and herself.

TABLE 1 below indicates rates of tax for individuals for the Tax year 2020/2021

TABLE 1: 2021 TAX YEAR (1 MARCH 2020 - 28 FEBRUARY 2021)

TAX BRACKET	TAXABLE INCOME (R)	RATES OF TAX (R)
1	1 – 205 900	18% of taxable income
2	205 901 - 321 600	37 062 + 26% of taxable income above 205 900
3	321 601 - 445 100	67 144 + 31% of taxable income above 321 600
4	445 101 – 584 200	105 429 + 36% of taxable income above 445 100
5	584 201 – 744 800	155 505 + 39% of taxable income above 584 200
6	744 801 – 1 577 300	218 139 + 41% of taxable income above 744 800
7	1 577 301 and above	559 464 + 45% of taxable income above 1 577 300

TAX REBATES

Tax Rebate	
	2021
Primary	R14 958
Secondary (65 and older)	R8 199
Tertiary (75 and older)	R2 736

MEDICAL AID CREDIT

Per month (R)	2021	
For the taxpayer	R319	
For the taxpayer and one dependant	R638	
For each additional dependant	R215	
[Adap	[Adapted from:www.sars.gov.za]	

Use TABLE 1 above to answer the questions that follow.

3.1.1	Name the tax bracket Amahle's annual taxable income falls into.	(2)
3.1.2	Write down the tax rebate for the year and the monthly medical aid credit that Amahle qualifies for.	(2)

3.1.3 Hence, calculate Amahle's monthly income tax payable.

(8)

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3.2

Use the information in TABLE 2 to answer the questions that follow.

Nkosi is flying to Johannesburg for business and wants to hire a car at the airport for 3 days. He has to choose from one of the two options. TABLE 2 below shows the two options available.

TABLE 2: COMPARISION OF CAR HIRE RENTAL FOR A SMALL CAR

OPTION 1 AVIS CAR HIRE		OPTION 2		
		BUDGET CAR HIRE		
Volkswage	en Polo or similar	Renault Kwid or similar		
Price for 3 days:	ZAR1 254,64	Price per day	ZAR 408,25	
Mileage:	500 km per 3 day rental	Mileage:	200 km per day	
Customer review:	8,8 excellent	Customer review:	7,8 very good	
L		[Sou	arce: www.hippo.co.za]	

		[25]
3.2.5	Aside from cost, what other factor would influence Nkosi's choice?	(2)
	Verify, using a calculation if this is CORRECT.	(4)
3.2.4	The cost per km for the Renault Kwid is 81,27 % of that of the Volkwagen Polo.	
3.2.3	Determine the cost per km for the Renault Kwid.	(2)
3.2.2	Calculate the cost per day for Option 1.	(2)
3.2.1	Calculate the difference in mileage for 3 days between the two options.	(3)

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QUESTION 4

4.1

The world population review rates the following countries in TABLE 3 below as having the highest rate of obesity in the world.

BMI (Body mass index) is a measure that may be used to determine if an individual's weight status is healthy.

COUNTRY	OBESITY RATE	BMI	POPULATION 2021
American Samoa	74,60%	34,9	55 100
Tokelau	74,40%	Not given	1 373
Naura	61,00%	32,5	10 876
Cook Islands	55,90%	33	17 565
Palau	55,30%	29,4	18 169
Marshal Islands	52,90%	29,2	59 610
Tuvalu	51,60%	29,3	11 931
Niue	50,00%	Not given	1 619
Tonga	48,20%	31,9	106 760
Samoa	47,30%	31,7	A

TABLE 3: MOST OBESE COUNTRIES 2021

Use the information in TABLE 3 above to answer the questions that follow:

4.1.1	Is the data in TABLE 3 for the Obesity rate and BMI discrete or continuous? Give a reason for your answer.	(2)
4.1.2	Calculate the average obesity rate.	(3)
4.1.3	Determine the median for the given BMI data.	(3)
4.1.4	Determine A, the population of Samoa in 2021 if the total population is 303 152.	(3)
4.1.5	List two factors that would contribute to the high obesity rate in these countries.	(2)

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4.2

The box and whisker plot below shows the BMI (Body mass index) of Men and Women.



Use the information above to answer the following questions

	TOTAL:	[100]
		[25]
4.2.4	Consider the men's BMI. Provide a reason why the men's BMI would be higher than the women?	(2)
	IQR = Q3 - Q1	(5)
	You may use the formula:	
	Verify if this statement is CORRECT, showing all calculations.	
4.2.3	A nurse stated that there is difference of 1 between the inter quartile range (IQR) for men and women.	
	$BMI = \frac{\text{weight in kilograms}}{(\text{height in metres})^2}$	(3)
	You may use the formula:	
4.2.2	The average height of the men is 1,7 metres. Use your answer from 4.2.1 to determine the men's weight.	
4.2.1	Identify Quartile 2 for the Men's BMI.	(2)

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GRADE 12

MATHEMATICAL LITERACY

ADDENDUM

COMMON TEST

APRIL 2021

This Addendum consists of 2 pages with 1 Annexure.

ANNEXURE A Downloaded from Stanmorephysics.com QUESTION 2.1

Tax Invo Mr N Bi P. O. Bo Durban 4 000	oice No.: 1 yela x 1813	TH 137000891 RE P. 0 Tel E-1 Wo Co	Tax Invoid IE METRO B EVENUE DEP O. Box 828, Dui : (031) 324 5000 mail: <u>revline@</u> eb: <u>www.durb</u> ouncil VAT Re	e ILL ARTMENT (ban. 4 000) Fax: (031) 324 5111 (durban.gov.za) an.gov.za gistration No.: 488 0	ETHI MUNI 19 3505 11 11 11 11 11 290001		
D	ate	Account Number	VAT Numb	er Guarantee (R)	Depo	sit (R)	
2021	/02/21	29000137891	N/A	0.00	3, 5	00.00	
Refere	DetailsAmount (R)Balance brought forward1, 247.19Payment – Thank you (D/Delay "00")1, 250.00Cr						
		Current m	onth's charges			R	
		VAT	onthi 5 charges	en e	24	9,10	
الم خذ الذ الذ الذ الذ الذ الله الله الله الل	، ۱۹۹۰ کاله ۱۹۹۵ کاله مکه سه مکار کال کار می میک	Total curre	ent month's cha	urges	الك علم علم عن خار عار بل علم علي علم علي وي علي الم	С	
Current month's charges are due by 2021/02/26.Reference: 29000137891, 4031, DURBANResidential1 Phase - Scale 4CT Ratio1.00000VT Ratio1.00000Installed CapacityRate (c)/kWh: 182,09c/kWh							
Meter	Reg	Date/Previous Met	er Reading	Date/Current Meter	Reading	Usage	
A009	Dbn9	18/01/2021 24	46 701 <i>kWh</i>	15/02/2021 247	613 <i>kWh</i>	A	
N.B: RE	A009 Doily. 18/01/2021 246 /01kwn 13/02/2021 247 613kwn A N.B: RESIDENTIAL SCALE 4 RATE IN cents (c)/kWh EXCLUDING VAT is 182,09. Source: [www.durban.gov.za]						

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ANSWER SHEET

NAME OF LEARNER:

a la setter

GRADE 12 _____

QUESTION 2.2.2

Total No. of Haircuts (n)	0	50	100	150	200	250	300	350	400	450	500
Total Cost (R)	19200	19200	19200	19200	19200	19200	19200	19200	19200	19200	19200
Total Income (R)	0	2 500	5 000	7 500	10 000						

QUESTION 2.2.3

TOTAL COST AND TOTAL INCOME FOR ERIC'S BARBESHOP



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MARKS: 100

SYMBOL	EXPLANATION
М	Method
MA	Method with accuracy
CA	Consistent accuracy
A	Accuracy
C	Conversion
S	Simplification
RT/RG/RD/RM	Reading from a table/ graph/ diagram/Map
SF	Correct substitution in a formula
0	Opinion/ reason/deduction/example/Explanation
J	Justification
R	Rounding off
F	deriving a formula
AO	Answer only full marks
Р	Penalty e.g. for units, incorrect rounding off etc.
NPR	No penalty for rounding / units

This marking guideline consists of 6 pages.

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2 NSC – Marking Guideline

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QUES	TION MONDARS From Stanmorephysics.com		
No.	Solution	Explanation	T&L
1.1.1	Numerical✓✓A	2A correct answer (2)	D L1
1.1.2	379; 392; 396; 404; 437; 519; 560; 569; 904; 1 493; 3 688 ✓ ✓ A	2A ascending order (2)	D L1
1.1.3	11 districts ✓ ✓ RT	2RT number of districts (2)	D L1
1.1.4	eThekwini√ RT with 156 259 confirmed cases√ RT	1RT correct district 1RT correct number of cases (2)	D L1
1.1.5	6 531√√RT	2RT correct number (2)	D L1
1.2.1	Time in months = $20 \times 12 \checkmark M$ = $240 \checkmark A$	1M multiplying by 12 1A correct answer (2) AO	M L1
1.2.2	Real Cost of Loan = $240 \times R7\ 050\checkmark$ MCA = R1 692 000 \checkmark A	CA from Q1.2.1 1MCA multiplying by 240 1A correct answer (2) AO	F L1
1.2.3	Total interest = R1 692 000 − R730 554 ✓ MCA = R961 446 ✓ CA	CA from 1.2.2 1MCA for subtracting CA answer (2) AO	F L1
1.2.4	Monthly interest = R961 446 \div 240 \checkmark MCA = R4 006,03 \checkmark CA	CA from 1.2.3 1MCA dividing by 240 1CA correct answer (2) AO	F L1
1.2.5	Part of monthly repayment = R7 050 − R4 006,03 ✓ MCA = R3 043,97 ✓ CA	CA from 1.2.4 1MCA subtracting 1CA correct answer (2) AO	F L1
			[20]

Mathema	tical Literacy		N	SC – Mark	3 cing Guide	line		April 2021 Common Test	
OUES	POWN DAD OD I	from (Stann	norep	hysics	S. Com			
2.1.1	$A = 247 \ 613 - 2 = 912kWh \checkmark 0$	246 701 × CA	'MA		<u> </u>			1MA subtracting correct values1CA answerAO(2)	M L1
2.1.2	$B = 912 \times 182,0$ = 166 066,08 = R1 660,66 OR $B=912 \times 1,8209 \checkmark$ =R1 660,66 \screw CA	09c√MCA c√S ′C ′√ MCA	A					CA from 2.1.1 1MCA multiplying 1S simplification 1C converting to rand OR 1MCA multiplying 1C conversion CA answer (3)	F L2
2.1.3	C = R1 660,66 - = R1 906,95✓	- (R2,81 · ′CA	+ R249,	10) √ M(CA			CA from 2.1.21MCA subtracting1CA answer(2)	F L1
2.2.1	Total fixed cost	= (2 × R = R19 20	5 500) - 00√A	⊦ R8 200	O√MA			1MA for multiplying5 500 by 21A answerAO(2)	F L1
2.2.2	Total No. of Haircuts Total Cost (R) Total Income	250 19200 12500	300 19200 ✓A 15000	350 19200 17250	400 19200 ✓A 20000	450 19200 22500	500 19200 ✓A 25000	3A 1 tick for correct pairs values (3)	F L2
	(K)								
2.2.3	TOTA 25000	L COST/ Tot	al Cost ($\begin{array}{c c} \mathbf{IE} - \mathbf{ER} \\ \hline \\ \mathbf{R} \\ \hline \\ \mathbf{R} \\ \hline \\ \mathbf{R} \\ \hline \\ \mathbf{R} \\ R$	IC'S BA	ARBERS	SHOP	2A for the correct line 1A for correct position for P	F
		Total N	Number		(3)	L3			

Mathema	tical Literacy 4	April 2021 Common Test	
2.2.4	Powering Guideline Powering Guideline = R40 000√CA	1MA multiplying by 20 1CA answer	F
	Total expenses = $R19\ 200$		
	Profit = R40 000 − R19 200 \checkmark MA = R20 800 \checkmark CA	1MA subtracting 1CA answer	
	Mr Eric's claim is VALID \checkmark 0	10 opinion (5)	L4
2.3.1	Total Expenditure = $\frac{R1 929 234}{R5 040 322} \checkmark MA \times 100\% \checkmark MA$	1MA dividing 1MA multiplying	F
	= 38,28%✓A	1A correct answer	L2
		(3)	
2.3.2	75% of R3 055 713 = R2 291 784,75 \checkmark MA	1MA multiplying by 75%	F
	January export earnings = R3 055 713 − R2 291 784,75 = R763 928,25 ✓ A		
	47% of R1 984 609 = R932 766,23 $✓$ M	1A answer	
	Local earnings = R1 984 609 − R932 766,23 = R1 051 842,77 ✓ A	1M multiplying by 47%	
	Total income for January = R1 051 842,77 + R763 928,25 = R1 815 771,02√A	1A answer	
	Loss for January = R1 815 771,02 − R1 929 234√M = R113 462,98√CA	1A addition and answer	
	OR	TM subtracting	
		1CA answer	
	January export earnings = 0,25 × R3 055 713 ✓ MA = R763 928,25 ✓ A		L3
	Local earnings = $0.53 \times R1\ 984\ 609\checkmark MA$ = R1 051 842,77 $\checkmark A$	1MA multiplying by 25% 1A answer	
	Total income for January = R1 051 842,77 + R763 928,25 = R1 815 771,02✓A	1MA multiplying by 53%	
	Loss for January = R1 815 771,02 − R1 929 234√M = R113 462,98√CA	1A answer	
		1A addition and answer	
		1M subtracting 1CA answer	
		(7)	[20]

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OUESTION 3 [25 MARKS]

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•			
Q	Solution	Explanation	T &L
3.1.1	Tax Bracket 3 ✓ ✓ RT	2RT correct bracket (2)	F L1
3.1.2	Primary Tax Rebate R14 958 ✓ RT	1RT correct value	F
	Medical aid credit per month R638√RT	1RT correct value (2)	L1
3.1.3	\checkmark A Monthly tax = R67 144 + 0,31(R425 648 - R321 600) \checkmark SF	1Acorrect tax bracket1SFannual taxable income	F L3
	= R99 398,88 √ CA	1CA simplification	
	= R99 398,88 – (R14 958) ✓MCA	1MCA subtracting rebate	
	= R84 440,88 ✓ CA	ICA simplification	
	= R84 440,88− (R7 656) ✓MCA	1MCA subtracting medical	
	= R76 784,88	credit for the year	
	= R76 784,88 ÷ 12 ✓MA	1MA dividing by 12	
	= R6398,74 ✓CA	1CA answer (8)	
3.2.1	✓MA Difference in mileage = $(200 \times 3) - 500 \checkmark RT$ = 100 km✓A	1MA multiplying by 31RT subtracting correct values1A correct answer(3)	F L2
3.2.2	Cost per day for Option $1 = R1254, 64 \div 3 \checkmark MA$	1MA dividing by 3 days	F
	$= R418,21\checkmark A$	1A answer (2)	L2
3.2.3	Cost per km for Renault Kwid = R408,25 \div 200 \checkmark MA	1MA dividing by 200	F
	= R2,04 per km✓A	1A answer (2)	L2
3.2.4	Cost per km for Polo = R1254,64 \div 500 \checkmark MA = R2.51 \checkmark A	1MA dividing by 500 1A correct answer	F L4
	$\% = \frac{2,04}{2,51} \times 100$ \checkmark MCA = 81,27	1MCA dividing by 2,51	
	Statement is CORRECT✓O	10 opinion (4)	
3.2.5	Customer review of 8.8 that is excellent. $\checkmark \checkmark O$	20 opinion (4)	F
	Any valid reason	(2)	L4
			[25]
			1

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6 NSC Marking Guideliu April 2021 Common Test

		<u> </u>	NSC – Marking Guideline
QUESTION QUESTION	ARKS]	Trom	Stanmorephysics.com

4.1.1	Continuous ✓ A Measured value ✓ A	1Acorrect answer1Acorrect answer	DH L1
4.1.2	Average obesity rate ✓MA = (74,60+74,40+61+55,90+55,30+52,90+51,60+50+48,20+47,30) ÷ 10✓MA = 57,12% ✓CA	(2) 1MA adding correct values 1MA dividing by 10 1CA answer	DH L2
4.1.3	Median BMI	(3)	DH
	=29,2; 29,3; 29,4; 31,7; 31,9; 32,5; 33; 34,9✓A	1A arranging in order	L2
	$=(31,7+31,9) \div 2\checkmark MA$	1MA dividing by 2 1CA answer	
	=31,8✓CA	(3)	
4.1.4	Population of Samoa :		DH L3
	$A=303\ 152\ -\ (55100+1373+10876+17565+18169+59610+11931+1619+106760)\checkmark MA$ =303 152 -283 003 \checkmark M = 20149 \checkmark CA	1MA adding correct values 1M subtracting 1CA answer (3)	
4.1.5	Unhealthy lifestyle VO	20 opinion	DH
	Lack of exercise ✓ O Any valid reason	(2)	L4
4.2.1	$Q2 = 25 \checkmark \checkmark RG$	2RG reading correct value Accept from 24 to 25	DH L2
4.2.2	weight in kilograms	(2) CA from 4.2.1	DH
	$25 = \frac{\text{weight in integration}}{(1,7)^2} \checkmark \text{SF}$	1SF substitution	L3
	25×1.7^2 = weight in kg ✓ S	1S simplification	
	Weight in kg=72,25kg√CA	1CA answer (3)	
4.2.3	Men's IQR = $26 - 21 \checkmark RG$	1RG subtracting	DH
	$= 5 \checkmark CA$	1CA answer	L4
	Women's IQR = $25 - 20 \checkmark RG$ = 5	1RG subtracting	
	Difference $= 5-5$		
	$= 0 \checkmark CA$	1CA answer	
	Statement is INCORRECT. ✓O	10 opinion \mathbf{A} ccent a leaves of 1 (5)	
424	Different levels of development $\checkmark \checkmark \Omega$	$20 \text{opinion} \qquad (2)$	DΗ
⊣.∠. +	Any valid reason	20 opinion (2)	L4
			[25]
		TOTAL: 100	