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2024 PREPARATORY EXAMINATION**PAPER 1 ADDENDUM**

QUESTION 1		
1.1.1	CA if 1 value is omitted.	
1.1.2	Difference = $2\,194 - 3\,280$ = $1\,086$ (full marks) If Difference = $2\,194 - 3\,280$ = $-1\,086$ (award 1 mark out of 2)	
1.1.3	Day 31 (award 1 Mark out of 2) 32 697 or 25,46 or 2 293 (award 1 mark out of 2)	
1.1.4	If 1 value omitted (award 1 mark out of 2) If Ascending order (award 1 mark out of 2)	
1.1.5	No penalty for order If $2\,084 : 3\,280$ $1: 1,57$ OR $0,64: 1$ (full marks) If $2\,084 : 3\,280$ $\therefore \frac{521}{820}$ (full marks)	
1.1.6	CA answer if incorrect RT but correct method.	
1.2.1	No penalty for omitting unit	
1.2.3	$238,36 \div 100$ = $R2,3836$ (award 1 mark for CA answer)	
1.2.4	$R285,34 - R204,11 \checkmark$ = $R81,23 \checkmark$ $\therefore R81,23 \times 1,15$ = $R93,41$ (full marks) If VAT excl values used $R285,34 - R204,11$ = $R81,23$ (award RT and CA answer)	

2.1.1	Accept Own your morning✓✓ OR Elevate your life✓✓	
2.1.2	$\% \text{ difference} = \frac{249-360}{360} \times 100\%$ $= -30,83\% \text{ (full marks)}$	NPR
2.1.3	Alternative $5 \times 139 = 695$ $695 \div 1,15 = 604,35$ $7 \times 357 = 2\,499$ $2\,499 \div 1,15 = 2\,173,04$ Total = $604,35 + 2\,173,04$ = 2 777,39 (full marks) If Total of 5 copies cheapest = $R139 + R149 + R189 + R225 + R279$ = R981 Total of 7 copies = $7 \times R357$ = R2 499 Total = $R981 + R2\,499$ = R3 480 Total excluding VAT = $R3\,480 \div 1,15$ = R3 026,09 (full marks) If Total of 5 copies cheapest = $R139 + R149 + R189 + R225 + R279$ = R981 Total of 7 copies = $7 \times R360$ = R2 520 Total = $R981 + R2\,520$ = R3 501 Total excluding VAT = $R3\,501 \div 1,15$ = R3 044,35 (Award 5 marks out of 6) If multiplied 5 and 7 with incorrect values, (Award 4 marks out of 6)	
2.1.4	If 255×189 = 42 525 $R42\,525 - R41\,150$ = 1 375 (award 4 out of 6)	
2.1.5	If numerator is wrong, CA answer.	
2.2.1	Alternatives Lack of employment, Gross Domestic Product (GDP), Natural disaster, Crime Note: the responses should relate to the context and/or the key issues highlighted.	
2.2.4	If for Dario $¥246\,900 \times 0,00633462986 \text{ (from 2.2.2.)}$ = ¥1 564, 020112 (2 marks)	

3.2	Survey is the method of collecting data NOTE: The key word is collection of data	
3.4	AO	
3.5	AO Accept The use of row for January for full marks	
3.6	Accept any rounding i.e. down or up If wrong column used, concept and calculations should be correct. (award 2 marks out of 3)	
3.7	Alternative $\% \text{ difference} = \frac{\check{\text{RT}} \quad \check{\text{M}} \quad \check{\text{RT}}}{1 \ 018 \ 494 \ \check{\text{RT}}} \times 100\% \check{\text{MA}}$ $= \frac{90 \ 644 \ \check{\text{S}}}{1 \ 018 \ 494} \times 100\%$ $= 8,8998\% \check{\text{A}}$ ∴ Not correct $\check{\text{O}}$	3RT correct values 1M subtraction 1M multiplication by 100% 1S simplification 1A answer 1O opinion
3.8	Accept 100% for Afrikaans paper.	
QUESTION 4		
4.1.3	Accept The correct percentages for class A or class B or class C used, (full marks) OR Five number summary (full marks)	
4.1.5	Alternatives IF IQR used, Class A \checkmark is the best, the IQR $\checkmark\checkmark$ is less. \checkmark If range used; Class A range = $91,5 - 60,5 = 31\checkmark$ Class B range = $97,5 - 22$ $75,5\checkmark$ Class C range = $84 - 34$ $= 30\checkmark$ ∴ Class C \checkmark is the best, the range is less.	
4.2.2	AO	
4.2.4	Number of boards = $4 \ 500 \div 450$ $= 10$ Number of boards = $(4 \ 250 - 2500) \div 175$ $= 10$ ∴ 9 charcuterie boards (Full marks) Accept 10 OR Income = 450×10 $= 4 \ 500$ Expense = $2500 + 175 \times 10$ $= 4 \ 250$ ∴ 9 charcuterie boards (Full marks) Accept 10 OR	

	$= 9$ \therefore 9 charcuterie boards (Full marks) Accept 10 OR Number of boards $= (4\,075 - 2\,500) \div 175$ $= 9$ \therefore 9 charcuterie boards (Full marks) Accept 10	
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QUESTION 5		
5.1.3	Alternative Rebate for 1 Solar Panel $= R4\,000 \times 25\% \checkmark$ $= R1\,000 \checkmark$ Rebate for 6 Solar panels $= 6 \times R1\,000 \checkmark$ $= R6\,000 \checkmark$ CA number of panels from 5.1.1	
5.1.4	Alternative Total monthly repayment $= R85\,000 \checkmark \times 1,125 \checkmark \times 1,125 \checkmark \div 24 \checkmark$ $= R4\,482,42 \checkmark$	1RT loan amount 1M multiplication by 1,125 1M multiplication by 1,125 2M dividing by 24 1A answer
5.2.1	AO	
5.2.2	AO	