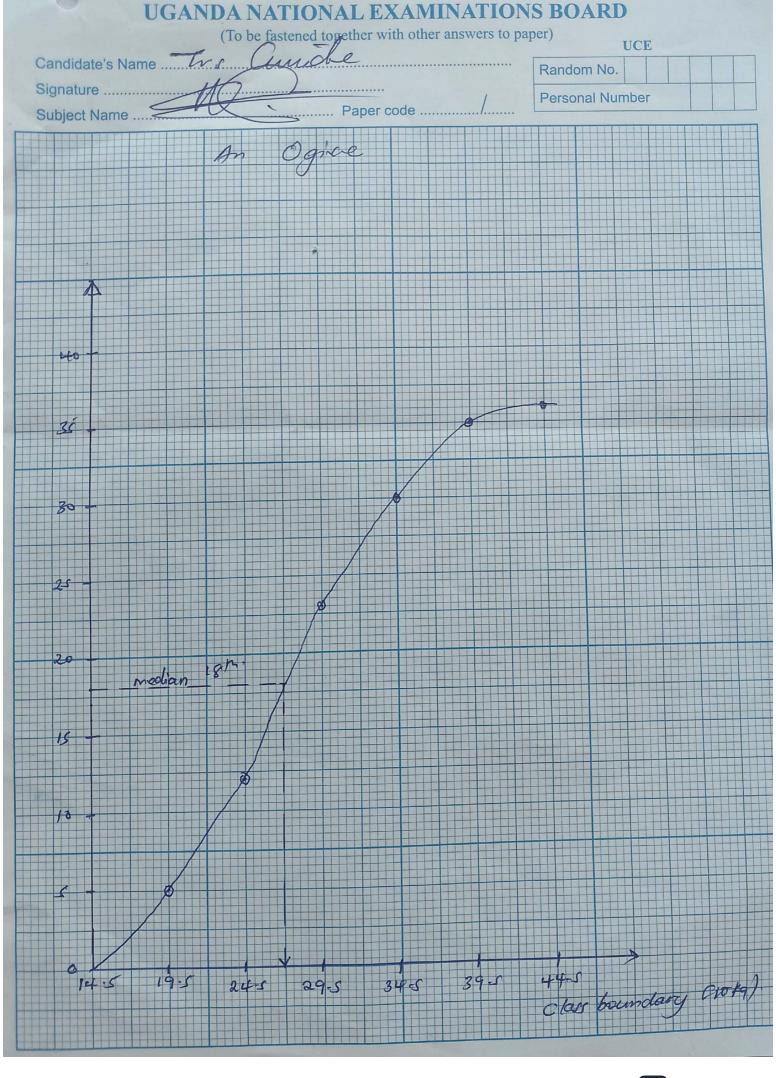
	lorace
Million	COLMIS COLMIS
VIVERS	SITY
	+ 1/2 + 1/2 + 1/5
Hem(i)	
Boxes of cooking oil = 324	12(27) 81(4)
3.0	162 (2) 3 (108)
13 200 100	9 (36) 18(18)
	54(6)
carpons of sait = LDE	The state of the s
36(3)	water 1 Toke me
12 (91	NOTE 1 Take care
27 (4)	of divisibility
Rags of sigar = 115	and ability to
5 (23)	be realitie
180	The constitute of the
Coulo as De mater a NIACO	A STATE OF THE STA
Center of water = 4x108 = 3	
12 (	
90	18 (2).
B	07 5 94 7
(b) cost of 5 carrons = 100,000	DIE TO THE
(25×5) = 120 sack et	
selling bundles of 3 sackets =	120 - 40
	S and the same
Amount recelized = 40x285	0 = 1140001=
proft made = 114000 - 100,	
	Land that the state of
= 140001=	2 11
Reason she will benefit becau	ist she makes a profit of
140001= front day.	
	fourther of her fulling
0 1:2:3 / 2/	XX = 18000 V
X 18000 K. B3	x 7 34
	c = 54000 toni
1/4	X54000 /
K = 27000 fons V	Accorded Appendix
K = 27000 fons V Aggregates =	27000 four V
1000	Si X=34
	204
	1000
137 - 1	
	11,67 (0,0)

(d) L cm of 3 and 5 = 15 = from Jein 2024 = April 2025 (San + 18 monins) Hem D) soming equ let K represent no of adulti b no of children 20000K + 10000b = 900,000 -(1) K+ 6 = 50 - 2 folke egral and @ K+6 = 50 2K + 6 = 90 -K = -40 put Kin egn 2 choice 40 adults and w Mildion. Reason not 35 aduly and 15 children formation of Thequalities X + 4 7, 12 4710 Boundary lines are xty = 12 x=3y x=0 and y=0 Br x +y = 12.

## (To be fastened together with other answers to paper) UCE Candidate's Name ...... hcs Random No. Signature ..... Personal Number ..... Paper code ...... Subject Name .. 00 9 000 10,00 08711 3200 Co; A 60:20



		3	A samed mean = 200							
	chist.	feell H	our f	CF	X	d= x-4	fd	CB		
	150 - 199	+++	5	5	174:5	-95-5	-477.5	1495-199.5		
	2000 - 249	HH 17	7	12	2245	-45.5	-218.5	199-5-249-5		
	250 - 299	1111) 181 1	11	23	2745	45	495	2495-2995		
	300 - 349	447-17	7	30	3245	54.5	381.5	2998-3495		
	350 - 399	111	5	35	3745	104.5	5225	3495-399-5		
	400 - 499	1	1	36	424-5	1845	154~	399-5-449-5		
	Sum 33 312.									
	$mean = A + \varepsilon f x$									
			SF	526	1500		Y-FI			
	= 270 + 312									
200	x - p2 - 68 = G5 no 176 - x+x-2:1- X-p1+ X-p11-X+1									
08	= 278-6667									
0 0	Are wolfen of 270 kg way not exactly night because									
	each receives. 278.6867, 279.69									
						7 2 7				
						3				
	(E) Boxe	310	1	1-	1-26	200 6	100	(9)		
	320,3	330, 340	,340	0,350,	300, 380	1370	280,380	21		
	(c) Boce 310 325,380,340,340,350,350,350,390,400 £ 320,390,240,400,850,350,340,360,380,380,3									
	n(E) =	10		1.000	21	15:8K* 55	36			
	chemice = 1723									
	0000000									
	2005,030 5									
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	Off Out 1									
- 77										

