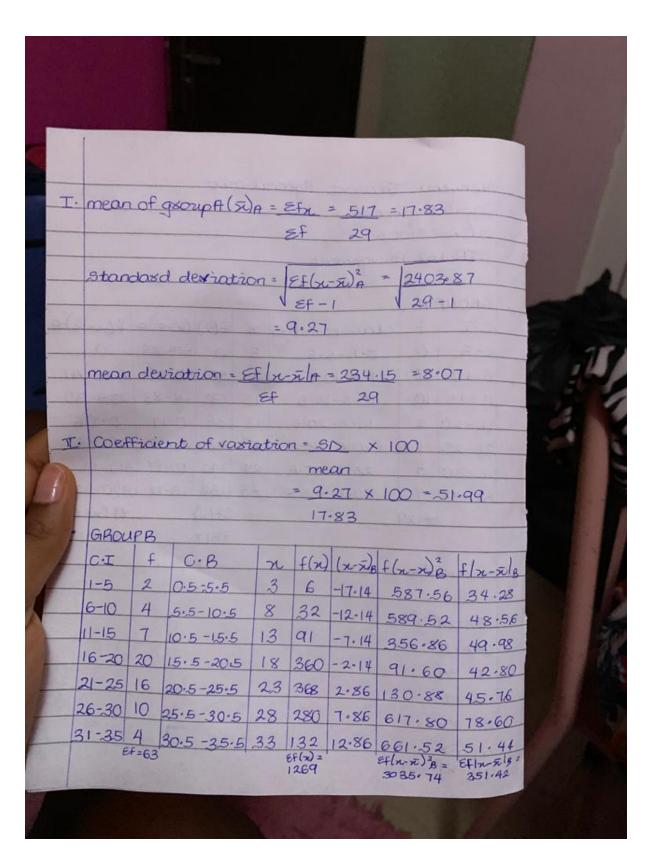
NAME: ALONYENU TREASURE AGBENU-OWO

DEPARTMENT: CIVIL ENGINEERING

MARTIC NUMBER: 19/ENG03/005

STA 132 ASSIGNMENT

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	1	Alonyeru Treasure Agbern-owo Civil Engineering 19/ENG03/005								
	,		STA 132 Assignment							
			TRACTURE - William I and the Market Committee							
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			C·I 1-5	0	Class boundary		1 3000	The second second	f(x-x)A	1000
			6-10	7	0·5-5·5 5·5-10·5	3	56	-14.83	676.41	6430
			11-15	10	10.5-15.5	13			233.30	Tank.
			16-20	2	15.5-20.5	18	36	0.17	0.06	11777
	1	9	21-25		20.5-25.5	23	23	5-17	26.73	
1		-	28-30	100	25.5-30.5	28	140		517.15	1
		1	31-35					15.17	The state of the s	1000
		$\xi f = 29$ $\xi f(x)$ $\xi f(x) = 240$								
			flx-x	la la	2 (200) (10) 24 and			1 2	= 2403.87	
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		4	8.30	and a	Mary 19 Al	30	31- 8		21-11	
	-	C	7.34	JP.	114 360-444	843	-8-	26 15	DE BI	
		5	017	00,1	28,369 2136		0-30	10 01	00=0	No b
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	16	G.	68	58	SEL 1 42 1 52	3 43		0 0	12 (2)	
Eflx-71=234-15										



I. mean of geory B (xi) = 5f(x) = 1269 = 20.14 Standard deviation = \(\xi \) \(\frac{1}{2} \) = \(\frac{3035.74}{} = 6.997 = 7.00 mean deviation = Ef/2-7/8 = 351.42 = 5.58 Ef 63 I. coefficient of vaxiation = SD x 100 = 1 ×100 = 34.76 20014 II. Group B has less variable distribution