(N-XC) C=1

 $\frac{1}{2} = \frac{1}{2} \times 1$ $\frac{1}{2} \times 1$ $\frac{1}{2} \times 1$

 $O^{\lambda} = \frac{\mathcal{J}(x)}{m} \sum_{i=1}^{m} (N - x_i)^{\lambda}$

Ochning of 1 Variabel. 3. Analy of 1 Variabel. Solutioning: $(\frac{1}{5} \times 10^{3}) + (\frac{1}{5} \times 10^{3}) + (\frac{1}{5}$		Ooh	níma	\bigcirc \neg	T		
3. Amaly of 1 Vorubbell 3.1. formula: $\frac{1}{m} \times \sum_{i=1}^{m} x_i$ brahama: $(\frac{1}{5} \times 144) + (\frac{1}{5} \times 198) + (\frac{1}{5} \times 201) + (\frac{1}{5} \times 124)$ = 267/5 = 173 14			iw regin	0 2		Linne	
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3.1. formula: $\frac{1}{m} \times \sum_{c=1}^{m} x_{1}$ berehoung: $(\frac{1}{5} \times 144) + (\frac{1}{5} \times 198) + (\frac{1}{5} \times 201) + (\frac{1}{5} \times 184)$ $= 267/5$ $= 173 14$	3 Amo	lu on	1 Nor	a 1.			An h
3.1. John $\frac{1}{2} \times \int_{-1}^{\infty} x = \frac{1}{2} \times \frac{1}$	J. TOTAL	my of c	-T 1000	useu		0	
3.1. John $\frac{1}{2} \times \int_{-1}^{\infty} x = \frac{1}{2} \times \frac{1}$		4 5		1A , 100		1 200 680	
Josephanula: $\frac{1}{m} \times \sum_{c=1}^{m} x_1$ berehanung: $(\frac{1}{5} \times 141) + (\frac{1}{5} \times 198) + (\frac{1}{5} \times 101) + (\frac{1}{5} \times 184)$ $= \frac{867}{5}$ $= 173 14$	2.1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 24 A 1	
berehommo : $(\frac{1}{5} \times 144) + (\frac{1}{5} \times 198) + (\frac{1}{5} \times 301) + (\frac{1}{5} \times 184)$ $= 267/5$ $= 173 \text{ 14}$ $= 7773 \text{ 14}$	1/ Will a	oVJ118			I S	an i A	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
berehommo : $(\frac{1}{5} \times 144) + (\frac{1}{5} \times 198) + (\frac{1}{5} \times 301) + (\frac{1}{5} \times 184)$ $= 267/5$ $= 173 \text{ 14}$ $= 7773 \text{ 14}$	0.	DWING =	1 x 5 v.	Table P	5)		132
berehommo : $(\frac{1}{5} \times 144) + (\frac{1}{5} \times 198) + (\frac{1}{5} \times 101) + (\frac{1}{5} \times 184)$ $= 267/5$ $= 173 14$ The second of the sec	e 30	7011WLL	C=1				5 0 1
$= \frac{367}{5}$ $= 173 \text{ i}$ When the second is the second in the second is the second in the secon	WE 1-8	and a second of	,	(1 × 103	2/1/1/	20171/1	1
$= \frac{867}{5}$ $= 173 \text{ id}$ The second of			$\left(\frac{5}{5}\right)$	+ (5 1 190)+(51	AUI)T (5	~ 1849
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	98.1 105. 111. 1 27.						1 7
	, 4				N. Carlotte		





formule:
$$\frac{1}{m}$$
 $\begin{cases} x_i \\ i=\underline{x} \end{cases}$

$$\frac{1}{16} \left\{ \begin{array}{l} X i + \frac{1}{16} X_p = \frac{43}{3} \end{array} \right.$$

$$= \frac{1}{16} \times 180 + \frac{1}{16} \times p = 13$$

$$\Rightarrow 180 + 19 = 13 \times 16$$

(16 Van hank Verzondere)