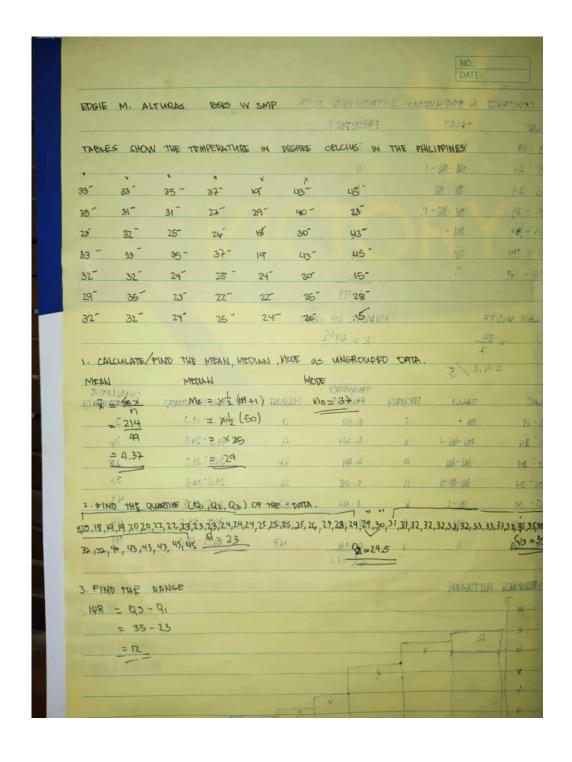
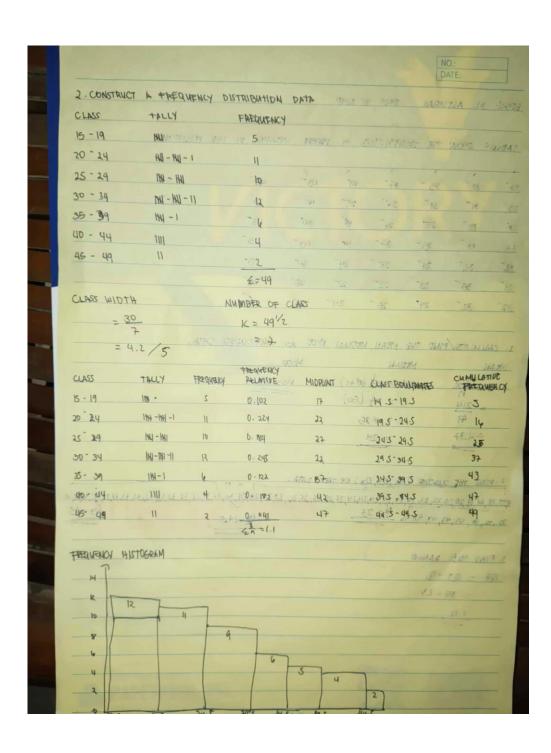
Alturas, Edgie

- 1. Calculate/ find the Mean, Median, Mode as Ungrouped Data
- 2. Find the Quartile (Q₁, Q₂, Q₃) of the data.
- 3. Find the Range.



2. Construct a Frequency Distribution Data



- 3. Calculate for the Arithmetic, Geometric, and Harmonic Mean.
- 4. Calculate for the Mean, Median, Mode of the Grouped Data based on the Frequency Distribution Table.

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16 - 19	5	n	95	6-152	6-244
20.54	11	22	242	14.767	6-5
25- 29	9	27	243	12.382	0-773
30- 34	R	22	244	16-109	6.945
35-39	¥	33	222 .	9.409	0 - 142
40 - 44	Ч	42	lys	4-493	0.095
45 - 49	2	4×	94	3.344	6.041
	£=49	2=214	£=1,318	€ = 69.156	€=1.97
- 10			LLONG -	T LEGISTA	SAME ALL
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