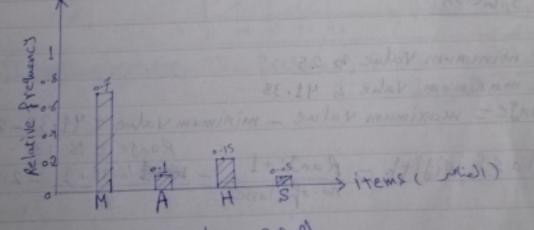
1-) The relative frequency = IF

(relative frequencies are useful for Comparing distributions
of different sizes.)

Table: The frequency table

class	Tally	frequency	Relative frehency
М	19/10/1////////////////////////////////	28	0.7
1	111111+	4	0.1
7	+111	6	0.15
T C	11	2	0.05
-	. //		



The bar graph

2) The fremency table.

	Tally	Frehen	43	Relative from
1		10		0.3
2	HIHHHH	12		4
	1111			0.16
	+	3		0-1

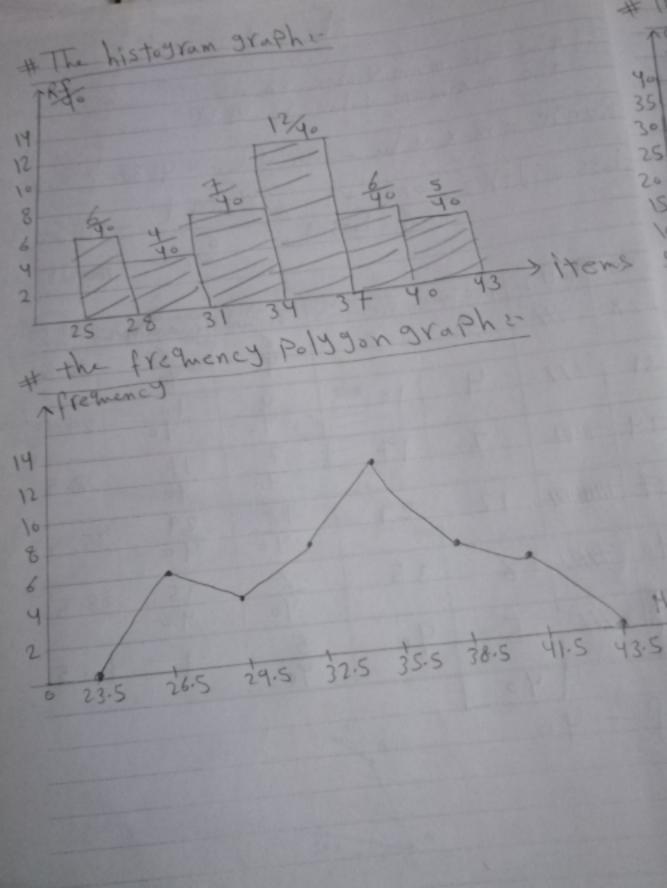
If= 10+12+5+3=30

Apolative freweres

0-3 0-1 0-1

Sheet 1:

The		sheet	1-	-
unn	131 the mi	inimum Value i	s 25 s 41.38	- W W W W W W W W.
TITITITITITITITI	Range =	max. Valu - min. h - Range + 1	Value = 41.30-	2.85 = 3
Little		Morel	har tot	roundit up
CLELLE	class Tally 25-28 ##	frequency frequency	Relative Cumularive fr	26.5
ffer	28-31 ///	4/10	40 7 40 7 17	32.5
1	31-34 ************************************	12 29	12 29 40 240	35.5
1	37-40 ++++	6 35	40 74	38.5
	40-43 ###	5 40	5 1	41.5
		40		



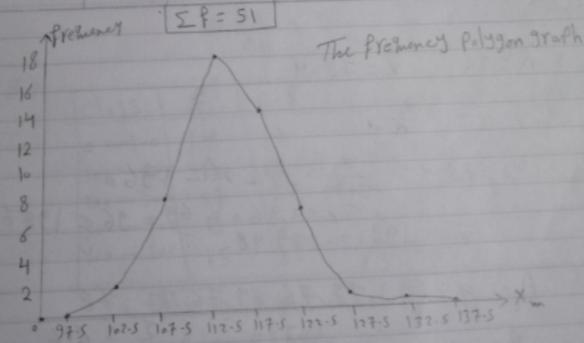
The ogive graphe 35

		北起	Sh	ect	1:	
 		 1.				

Range = 133 - 100 = 33

33+1= 4.85≈5 Class width = Range+1

		noof co		
class	Tally	frequency.	4.6	Xm
100 - 105			3	102.5
105-110	111 +++	8	318	107.5
110-115	MH HH HH	18	18 31	115.2
115-120		14	31	117.5
1120-125		7	3	122-5
125-130	1	1	31	127.5
130-135	1	1	3	132.5
-				



5) Steam	1 leaf			
	667			(1)
	0 3 4	6 7	8 7 7	8 9
76			6 6 7	
	2001			
		1 1 mg/21		
Class Tally	Frehency	Xm	Preman	
	3	745		
	1 7	755		
		765		
	8	775		
		785		

