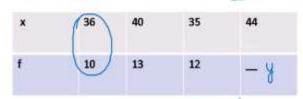
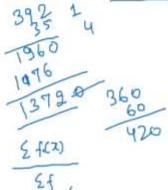
Statistics Part-2

Statistics: Part-2

Q1. The mean of the data given is 39.2. what is the missing frequency?



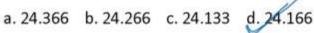


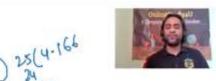


Statistics: Part-2

Q2. The median from the following data.

Class	0-10	10-20	20-30	30-40	40-50	
Frequency	10	15	12	15	8	

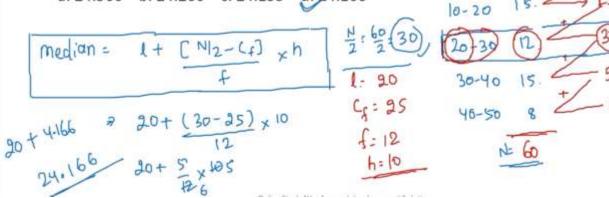




clan

0-10





Statistics: Part-2





Q3.Calculate mean and median from the following data.

M	Marks 0-10		10-20	10-20 20-30	30-40 4	40-50	50-60	60-70	70-80	
	No. of (f)	5	7	15	25	20	15	8	5	Sf=100
0-40	12	5	15	25	35	45	55	65	15	1 2
	452	25	105	375	875	900	-825	520	315	

190





mean: 2fx 3 4000

Statistics: Part-2



Q4. what is the mean deviation from the median for the data given below

Data: 34, 46, 28, 48 ?

1.8 2.5 3.10 4.15

median >

