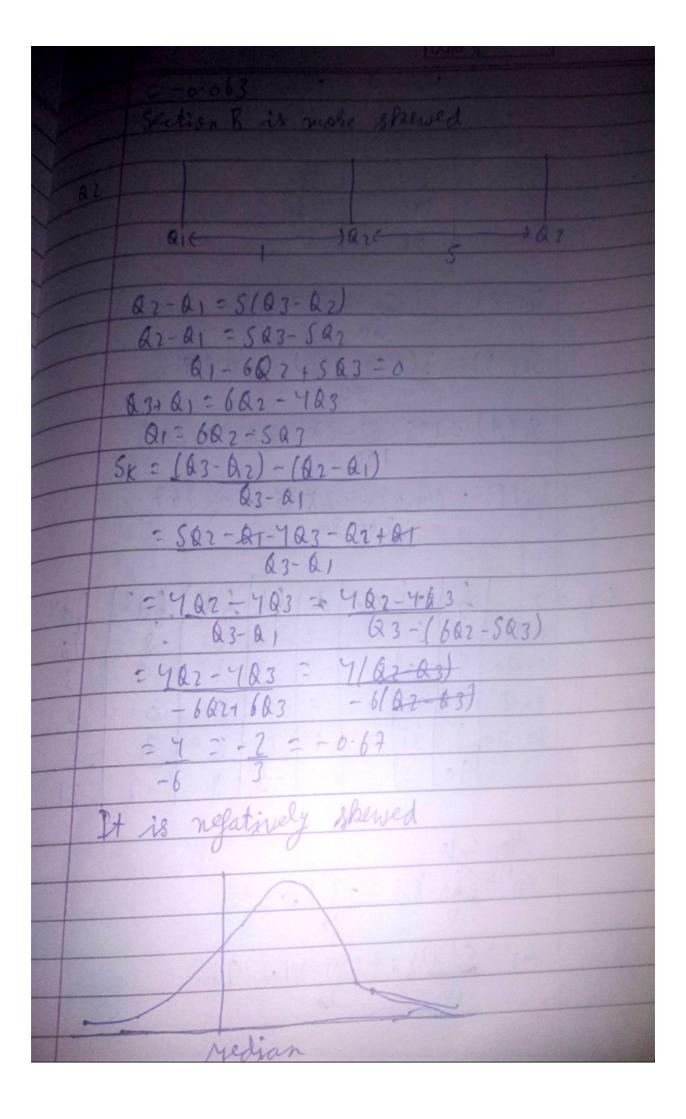
Dote								
Assignment - 2								
21 Income 12 12 20 20 42								
138-30 19 29 136 67								
61-64 23 32 13 80								
164-67 11 81 4 81								
67-90 11 84								
1 2 - C - 12 X3 = S9+ S								
QIA = 58 + 20.5 - 12 X3 = 59-5								
Q3A = 64+61·5-52 8:3 = 65·58								
18								
Median A = 61 + 40.5-29 x 3 = 62.5								
Speny= 65.58 + 59.5 - 2 × 62.5								
85.58 - 29.7								
20.08 = 6.013								
A18=58+21-20 X3=58-14								
838=61+63-42 x3=63-52								
25								
Median = 61 + 92-92 x 3 = 61								
25								
5K8 = 63.52+58.17p-2X61 = -0.34								
63.52-58.14 5-38								
9.78								



@3	5 D 63 61	15	42		155 155 55 260 80				
SKP(A) = 3(150-142) = 0.8									
SKP(B) = 3(140-155) = -0.818									
SK(A) = 195+62-2×142=-0.203									
$\frac{195-62}{5k(8) = 260.480 - 2x155 = 0.167}$									
	SK(\$)	= 600.	260-	-80					
					0.1	0 12	100		
47	χ	8 x	x-A	d	16d	13de	-6d5	Add -	
	0-10	3 10	-70	1-1	-3	3	- 3-	16	
	20-36	9/25	1	0	0	-0	0	0	
CONTRACTOR OF THE PARTY OF THE	30-40	2 35	0	1	. 2	. 2	2	2	
		10//			-3	9	-9	21	
	10	1							
Moments									
mi = Eld Xi = -3 Xto = -3									
m2'= Eld2xi2 = 9 x100=90									
13 1 100-10									

		True Company									
-43 = 26d3 X 13 = -7 X 1000 = -900											
N lo											
1 14 = E Gd x x = 21 x 10000 = 2100											
Central Moments											
MI=0											
142 = 90-(-3)2 = 90-9=81											
-	M3 = -906 - 3(-3)(96) + 2(-3)3										
=-900+810-54=-144											
	my = 21000 - 7(-3)(-900)+6190)(-3)2-3(-3)										
	= 21000 - 10800 + 4860 - 243										
	= 1,4817										
	-	16	1	x-A	1	16d	I Ad?	1 fd3	fdy		
as_	70-30	5	25				V	1-135	405		
	30-40	19	135	-20	1-2	-28		-112	224		
	70-50	20	40	_ 16	-1	1-20	126	-20	20		
		251	55	0	0	0	0	0	0		
	60-70	17	60	10	1	17	17	17	14		
	70-80	11	75	20	2	22	77	88	176		
		8	85	30	3	24/	72	216	678		
		100				0	2541	54 1	1490		
	Moments.										
	11 -0 × (0) 0										
100											
1-204 VIDA=264											
-											
100											

43 = 54 × 1000 = 540 114 = 1490 × (0000 = 149000 Central roments m2= 254-0=254 43= 540-0+0= 540 MY= 149000-0+0-0= 149000 1 = m3 = 0.133 m 23/2 1=0.0177 P2= my = 2.31