Class	Intervals						
	Exam	ple					
	2		اه سنا	-11			
	Zr = Sum of all Total no of				ues		
							, 177.
	Median	= cen	teral	value	ct.	Siven	Data.
					-		
	Mod:	Most	greine	nt N	imbers.		
					L. L		
Group	pata		1	2	dr		Meen
31000	5	- 9	2	147	14		
	10	- 14	5	12-	60	. ,	
	15	-19	4	17	68		118.8
	Ro	- 24	5	22	110		
	25	- 29	6	27	162		
				****	4.14		
	4.465.6	45	The second second				
	Mean		7		18.8		
		24		22			
i be					******		
Medra		7			· · ·)		
	l+	7/2-		1+ n	- CF	x h	
		-					17°)
1 1							İza
loss b	oundary	class		U	camul	afive	grejue
	5 - 9		5-9.	1	The same of the sa	2_	
10 - 14 9.5-14.5					7		
	15 - 19	-	.2- 1			11	
-	20 - 2	-	-5-2		-	16	
	25 - 2	3 2	4.5-	29.		22	

n = 21
$l+\left[\frac{n}{2}-CF_{p}\right]\times h$
CF = comulative fraguency
$\int CF = 4$
h = différence between class enterval L = lower class boundary
$= \frac{14.5}{4} + \left(\frac{11-7}{4}\right) \times 5$
Median = 12-5 19.5