1st Step: Wite 94 Info.		which the contract the second contract the series by the property of the second contract the second contra
500 wages -> Total Person	-	
500 wages -> Total ressure		
40/0 -> under 60		
150/0 -> under 62-50		
100/3		
150/0 -> 95 and more		
5 0/0 -> 100 and more		
	and the second s	
· median and quarties were		
82.25 , 72.75 , 90.50		
	enterference en	Milletter versagtis dige designa, vers pepti Secritor (in Ambrilla designa).
· 4th of 6th Docile		Statement Statem
78.75 85.25		
		effective in the completion of a secretal law regard. If the co-continue and again
- Tall the Estimate graph		geometrica di terra di terra dell'architecto de l'alt. Sar assere i l'arbigraggio i discribio
· Hint: Put the Information in The	form of a	Cumulativo
Frequency.		the first the second second second second second
V		Problems A catalogue of the confidence when the proportions and improves a straight are granted about
	and the state of t	

Sol: Percentile	Ougstiles	Decile
CGO -> 40/0	$Q_1 = 72.5$	Dy = 78.75
< 62.5 -> 15.0/0	Q2 = Median = 82.25	D6 = 85-25
	Q3 = 90.50	
>=95 -> 15%		
>=100 -> 5%		

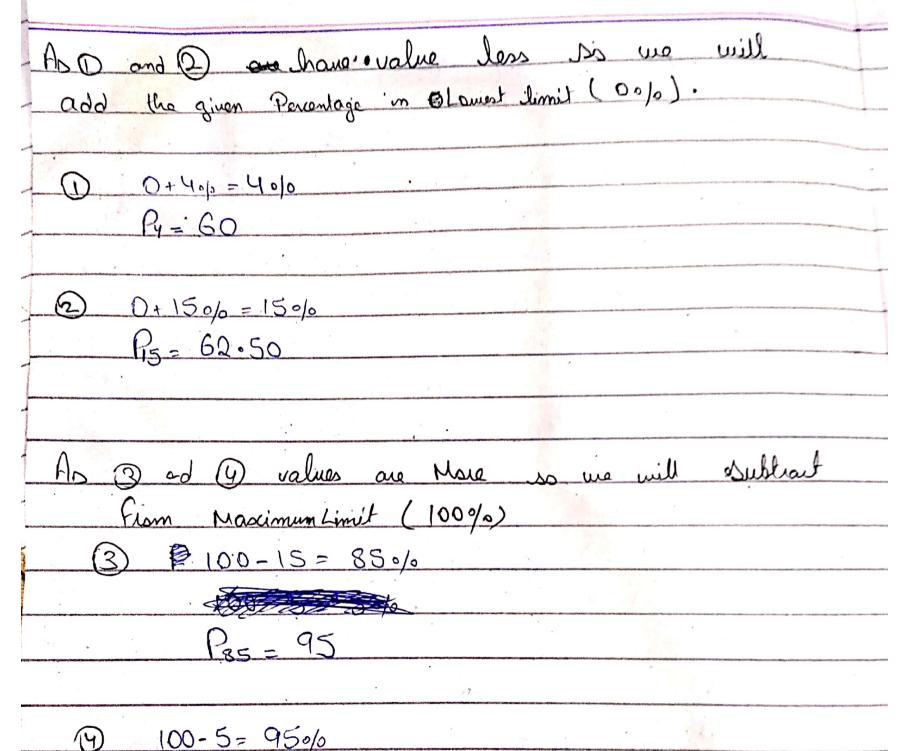
Note:

Values which one less than Criven Value, we will add its Percentage in O. The Sum will be equal to Given Value

Note Values which one more lover then the given value, we will Subtract its percentige From the Mascimum limit (1000/0), the result Thus Py = given Value

40/0 under 60 under 62-50 15% 95 and more

a - 1



Pas = 100

As we know Total Person X [ - of Total = 100 25 xi & of Total = Total Person × 25 xi
100 Oxi of Total = Total Person

 $Q_i = P_{(i \times 10)}$  $Q_i = P_{(i \times 10)}$  So We have

 $P_{4} = 60$   $D_{4} = P_{60} = 78.75$   $Q_{1} = P_{25} = 72.75$   $P_{15} = 62.5$   $D_{6} = P_{60} = 85.25$   $Q_{2} = P_{50} = 82.25$   $P_{85} = 95$   $Q_{3} = P_{75} = 90.5$  $P_{95} = 100$ 

	1	0.04.16	
For our Easines write Pin Sorted Form			
P4 = 60	0	25 => C-F- 125	
$P_{15} = 62.5$ $P_{90} = C - F = 200$			
Ps = 72.75			
P40 = 78.75		060 => C.F = 300	
Pso = 82.25		P25 => (:F = 375	
P60 = 85.25	*	Pes = 10.F = 425	
P75 = 90.5	1 .	Pas => C.F = 475	
P85 = 95			
Pas = 100			
		Now me hane	
cue will the the Famila	,	C.F and Pices (x)	
	X	Some can easily	
100		quite it in a Take	
Py => CF = 500 × 4 - 20	B.	Form	
0 00 7			
$P_{1S} = CF = 500 \times 15 = 75$			

Price (Rs) CF. **\*** 60 20 75 1 62.5 \$72.55 1251 178.75 200 82.85 250 85.25 300 90.5 375 95 425 475 100

[>, >=, <= No Jolea