Dus 2	When S.D = loo, n = 25, $\bar{\lambda}$ = 520, (· 1 = 80%.	
	2 ± Zx/2 /5	3 = 1 - (0.1 = 1 - 0.80 = 0.20) $1 - 0.10$ $= 0.90$
	( (Un )	- follo 2 malo 2
	520 ± ZO.10 3 Accitore table Zoulas	
	520 ± Z0.10 3 epic to 12 - stable 20010 = 1.29 494.2 545.8	
	Lower fine = $\frac{1}{\lambda} - \frac{1}{2} \times \frac{1}{2} = \frac{1}{2}$	Higher fence = 2 + z/2 -
	0 ' Sn	√ Jn
	÷ 520 - 1.29 X 100	3 520 + 1.29 x 20
	<i>J</i> 25	3 520 + 1.29 x 20 3 545.8
	3 520 - 1.29 X 100 20	
	5	,
	3 [494.2]	
Anagaga		