	Assignment LEXI Tehirte needs to be
. 18	ordered For sample data of 500, 300 were
	ordered For sample access of
	x1,200 were 1. C7 = 95%.
	1 200 300 4 2 200 20.4
2	
hall	1) soo is < 5.1. of population Bize.
	1) 500 M (S.). Of MUTAGE
6	$\frac{2}{np(1-p)} \geq 10$
3. ¹⁴	= $($ $)$
	500 (0.6)(0.4) > 10. 120 > 10 die it a normal die teiner
	120210
	220.05, 27ail test.
Šu.	
* 1	4/2 20101
1	0.025
	Ca Limits = $\hat{\rho} \pm Z$, $\hat{\rho}(1-\hat{\rho})$ 0.025
	Higher limit = 0.6 + 70.025 (0.6)(0.41)
	fligher limit 20.015 500
	20.6+1.96 (0.0219)
	2.0.643
	2.0.643
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
V	10WL proportion 20.6-1.96×0.0219
	XL within, 55.71. 264.31.
-	55707 < XL < 64300.
-	
- 12	35700/x 44300 > L 35700
1.0	L within, ≥ 0.4 = 1.96 (0.0219) & 0.4 + 1.96 (00/219)
100 m	0.357 & 0.442
	L size + shirts=35, 7 y, & 44.24.
74. 791.	
Mark Charles	