-	(1) (T. 23 = 400) STAT 3093, ASS\$4
	Q4 (Ex23, pg 400) STAT 3093, ASS#9 ALBERT LOCKETT
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	a) pt Z2/2/0/1-p)/n
	$\hat{p} = x = 24 - 0.65$ $\neq 6.1 \Rightarrow 22/2 = -1.65$
	0 15 + MEST = 0.73
	$\phi.65 + \sqrt{6.65(1-0.65)} = 0.73$
	0.65 - 0.65 (1-0.65) = .57 37
	The 96% CI for p is (0.57, 0.73)
	b) width w=22 = P(1-P) 2/2
	0=4(弱)(1-弱)(-1.65)2=248。19
	The sample 5: 7e would need to be at least 249.