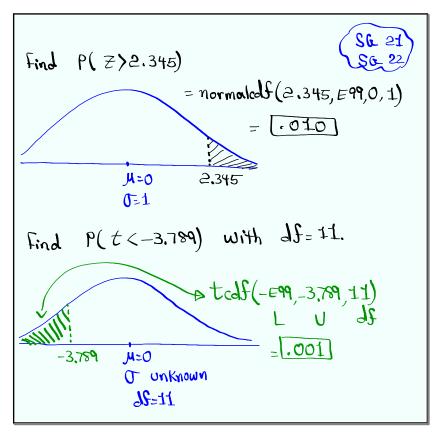
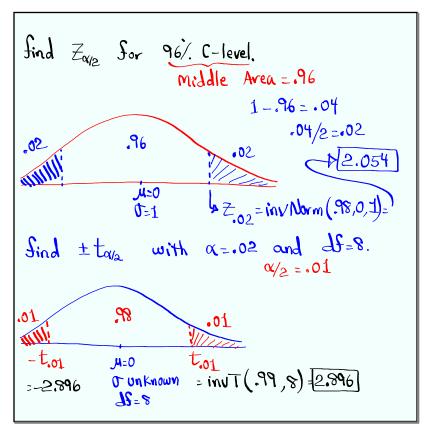


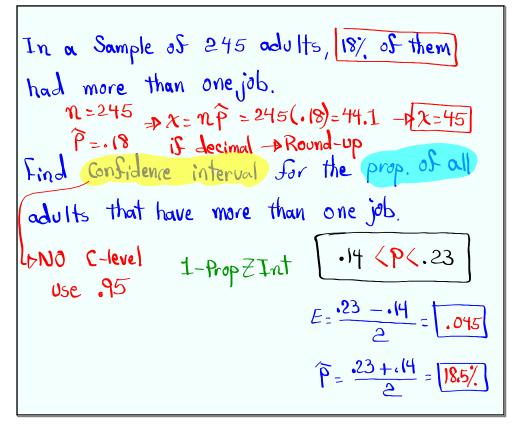
Feb 19-8:47 AM



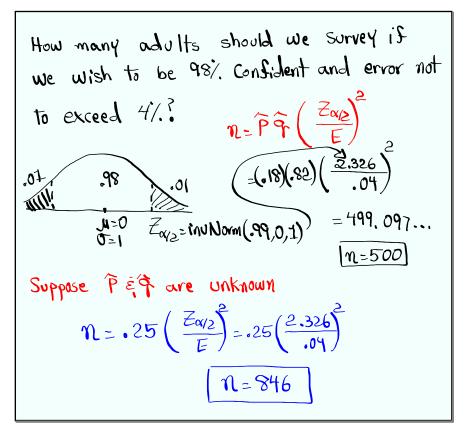
Feb 4-4:33 PM



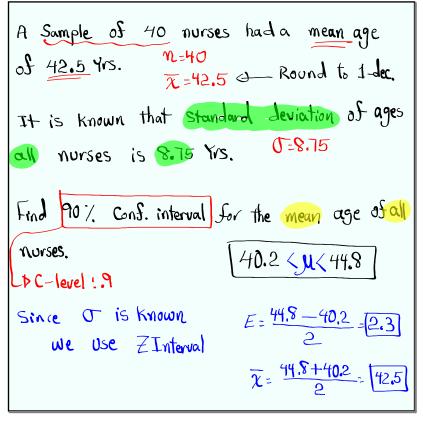
Feb 4-4:38 PM



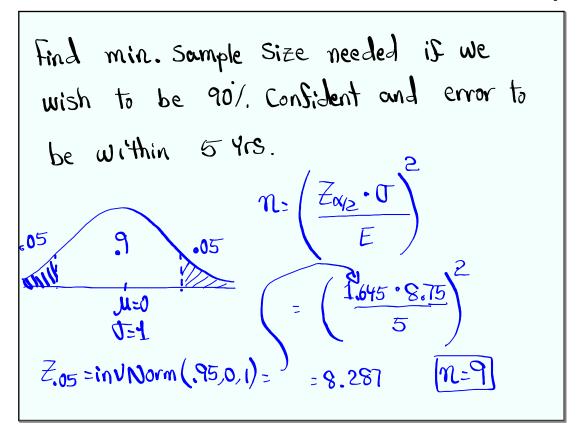
Feb 4-4:45 PM



Feb 4-4:52 PM

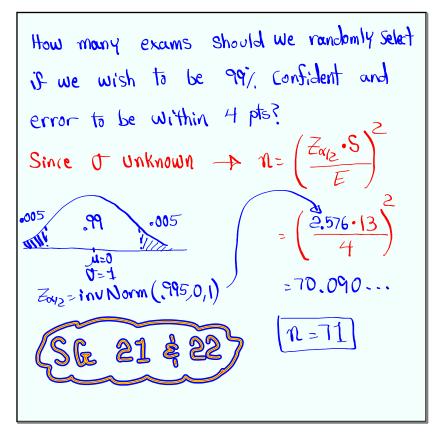


Feb 4-4:58 PM



Feb 4-5:04 PM

12 exams were randomly Selected. Here are					
the Scores;				Sind 1) $\overline{\chi} \approx 82$	Round
	88		75	,	क
90	68	80	78	a)S≈ 13	whole #
	55		70		
3) find Conf. interval for the mean Score of					
all exams. 14 < µ<90 100 C-level ⇒95%					
$Unknown = TInterval E = \frac{90 - 74}{2} = 8$					
				$\overline{\chi} = \frac{90 + 7}{2}$	= 8 <u>2</u>



Feb 4-5:15 PM