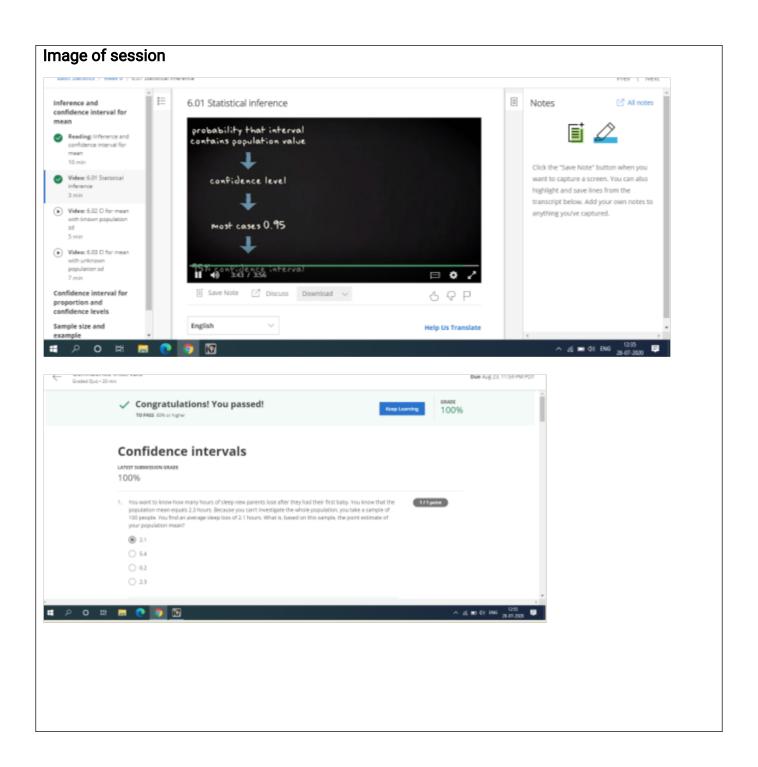
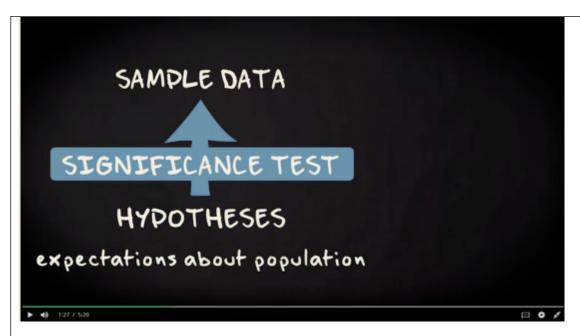
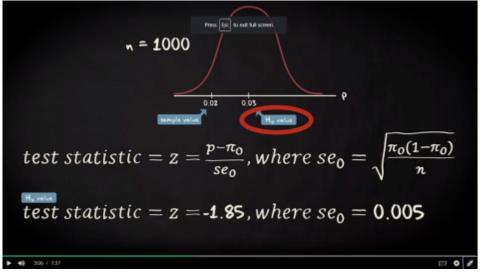
DAILY ASSESSMENT FORMAT

Date:	29 th July 2020	Name:	Rajeshwari Gadagi
Course:	Coursera	USN:	4AL17EC076
Topic:	Basic statistics	Semester & Section:	6 th sem 'B' sec
Github Repository:	Rajeshwari-Gadagi		

FORENOON SESSION DETAILS







stastical interference Probability that interval contains population value 1 - Sound house to d confidence level. most cases 10.95 House I will 95% confidence interval confidence interval. Estimale a population man. demonstrated the powers in 95% of the samples the population value 14 11 11 11 15 15 - 5 - 3 G cult fall within the

the population value cull fall within the confidence interval o sta forth is 立生1.960元 with treat partition ist $\sigma_{\alpha} = \frac{\sigma}{|n|}$ x ± Zash (se) Standard error - rolliginates ent Confidence interval !! V said salest cottograff stones of e Assumptions. 1. Randomization. Q. Approximately normal population distribution