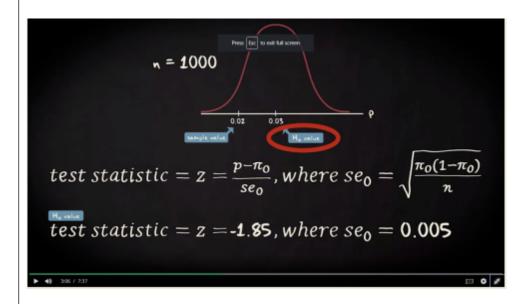
DAILY ASSESSMENT FORMAT

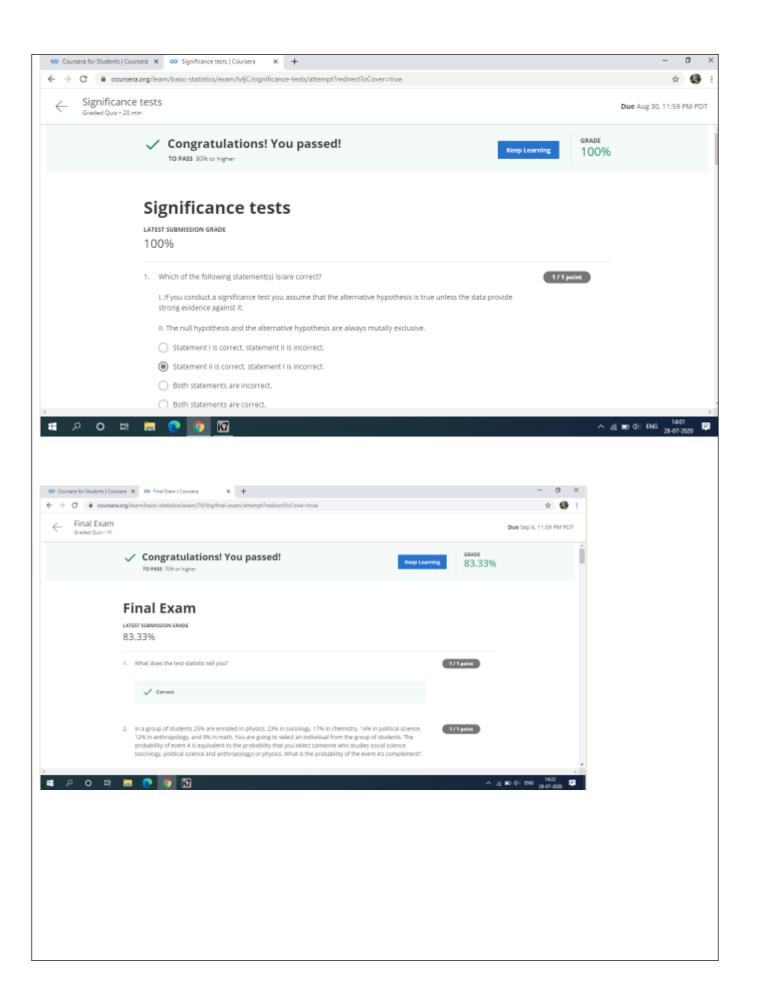
Date:	30 th July 2020	Name:	Rajeshwari Gadagi
Course:	Coursera	USN:	4AL17EC076
Topic:	Basic statistics	Semester & Section:	6 th sem 'B' sec
Github Repository:	Rajeshwari-gadagi		

FORENOON SESSION DETAILS	

Image of session







Hypotheses: Hypotheses expectations about population. -> significance test Sample data. null - hypothesis testing Hypothesis wall not 198 null hypothesis alternative hypothesis. Ho . man no Hall you The parameter youre claims that the parameter interested in takes a your's interested in Specific value. falls within an allemati Will be rejected if the Pange of values dato in your sample suggest that it is a

- Will be rejected if the data in your sample suggest that it is a highly unlikely expectation.

Pange of values

Significance test:

We assume that population value has a Certain value the sample we collected comes from this population.

sampling distribution :-

we can determine what the sampling distribution of the sample proportion looks like

-test statistic = Z = P-TTO, where Se = [TTO(1-TTO)

Ho value

test statistic = z = -1.85, where se = 0.005