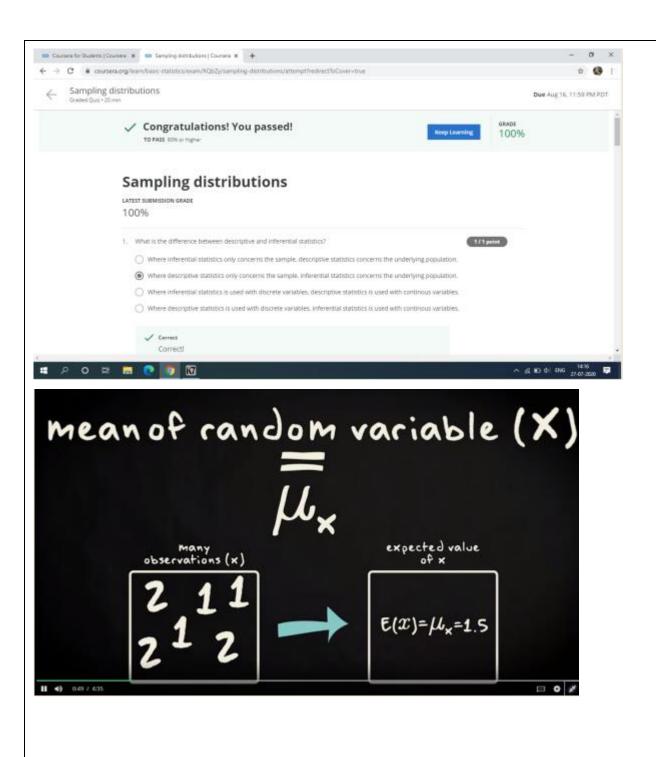
DAILY ASSESSMENT FORMAT

Date:	29 july	Name:	Poorvi j gowda
Course:	Coursera	USN:	4AL17EC071
Topic:	Basic statistics	Semester	6 th sem 'B' sec
		& Section:	
Github	Poorvi-2000		
Repository:			

FORENOON SESSION DETAILS Image of session Press Esc to exit full screen variable probability distribution possible outcomes of a random variable with their probabilities II 40 616/623





Random Variable i- Random Variable x can take values x1, x2 & x3 Tepresents Tepresent	
the concept humbers	
eg. length e.g 184.4, 184.3,185.	3.
Random variable	
Discreate Continuis	
of distinct values Possible values	
e.g Values o/1/2/3 height	

