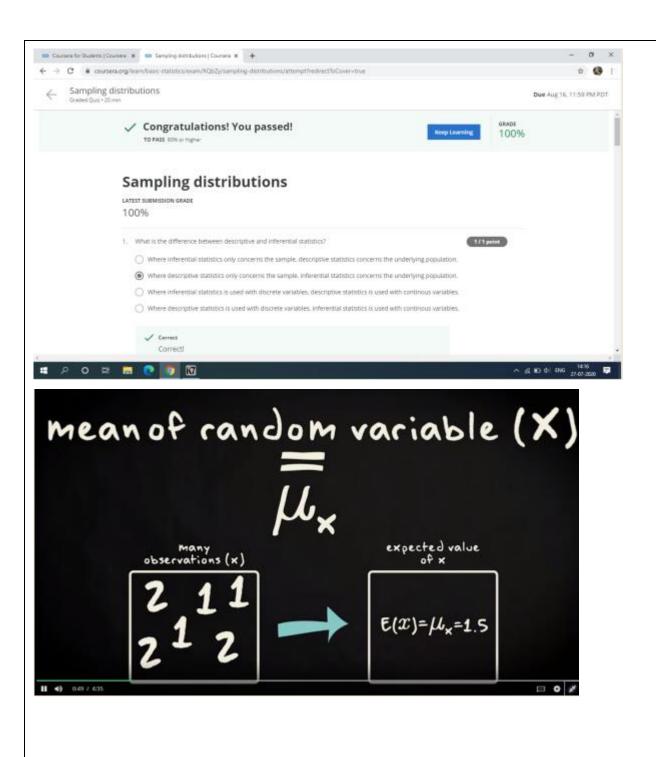
## **DAILY ASSESSMENT FORMAT**

| Date:       | 27 <sup>th</sup> July 2020 | Name:      | Poorvi j gowda              |
|-------------|----------------------------|------------|-----------------------------|
| Course:     | Coursera                   | USN:       | 4AL17EC071                  |
| Topic:      | Basic statistics           | Semester   | 6 <sup>th</sup> 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 2016/232





| 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  |    |

