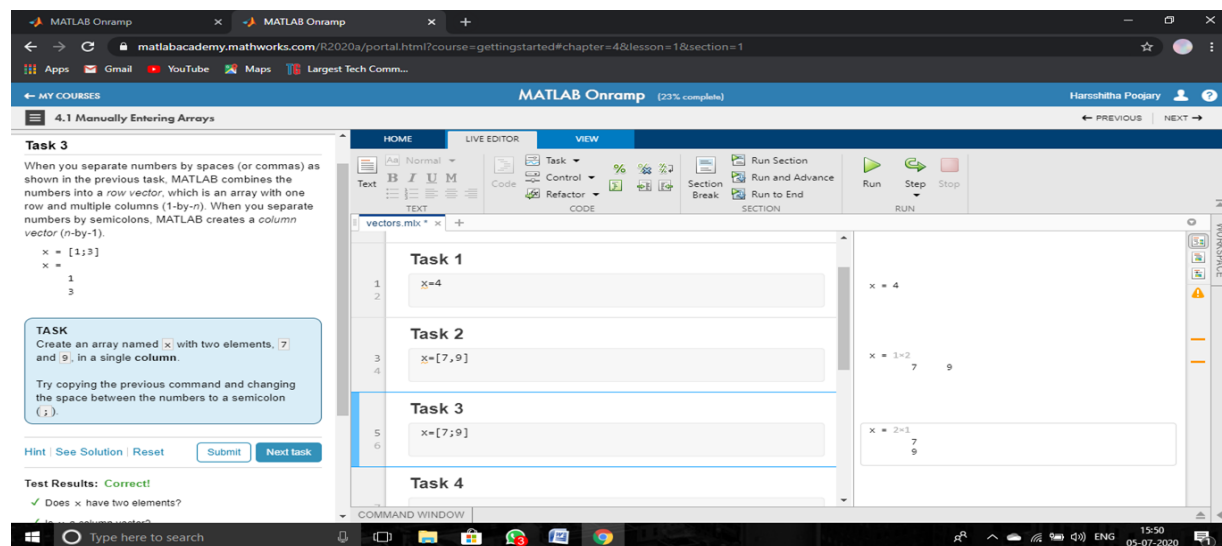
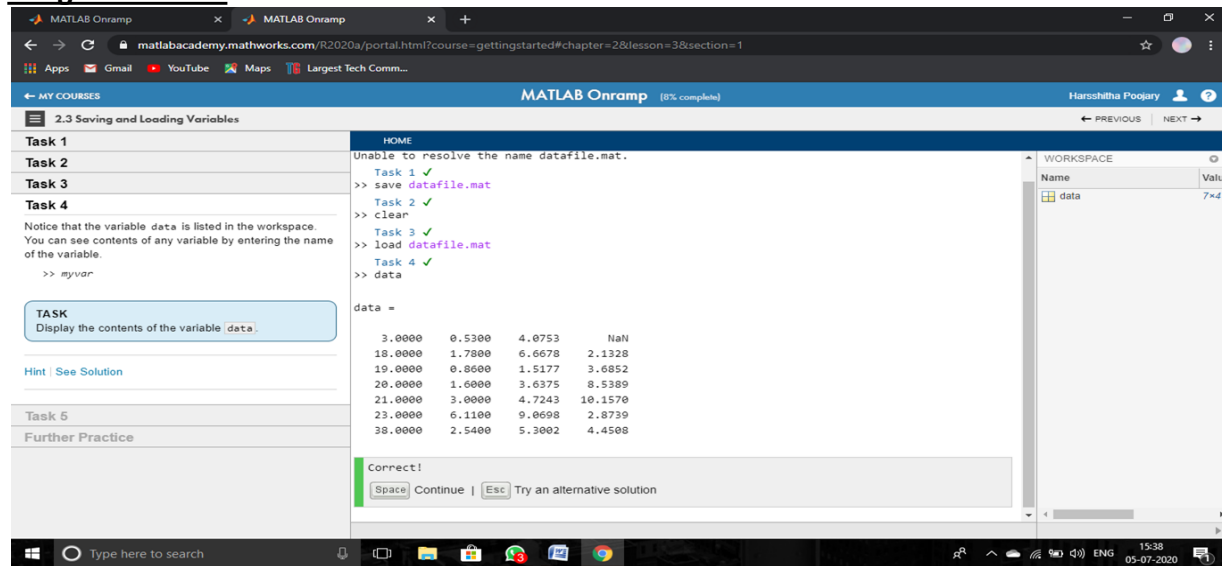
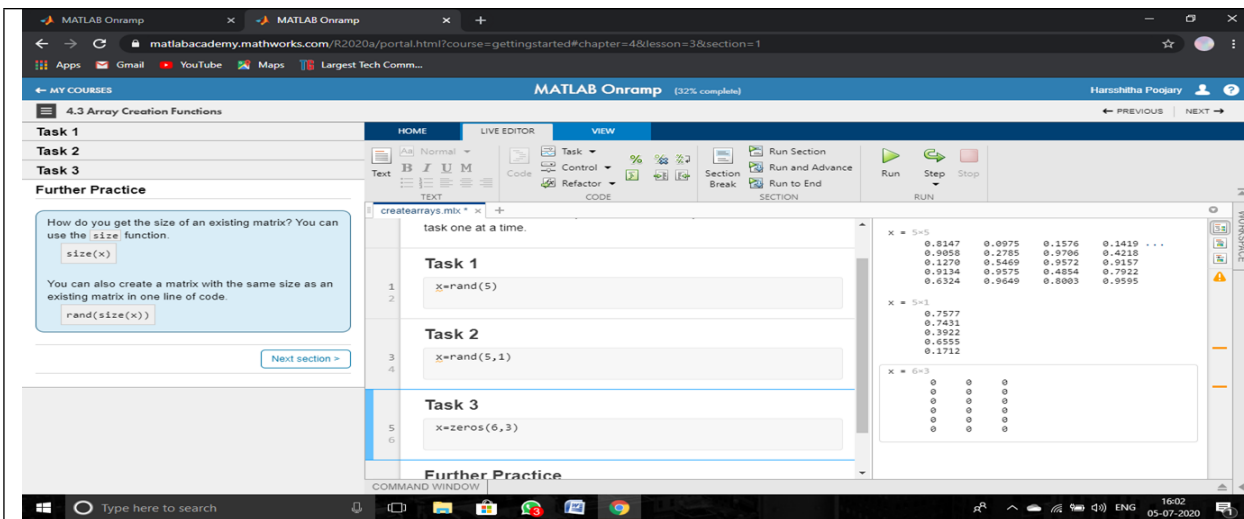


# DAILY ASSESSMENT FORMAT

<b>Date:</b>	<b>6 JULY 2020</b>	<b>Name:</b>	<b>HARSHITHA H</b>
<b>Course:</b>	<b>Matlab Onramp</b>	<b>USN:</b>	<b>4AL18EC020</b>
<b>Topic:</b>	<b>1.Commands 2.MATLAB destop 3.Vectors &amp; Matrices</b>	<b>Semester &amp; Section:</b>	<b>IV SEM &amp; A SECTION</b>
<b>Github Repository:</b>	<b>harshithah</b>		

## Image of session





**REPORT:**

## **MATLAB ONRAMP**

- **Commands**
  - Entering commands
  - Naming variables
  - Saving and loading variables
  - Using build-in functions and constants
- **MATLAB destop and editor**
  - The MATLAB editor
  - Running scripts
- **Vectors and matrices**
  - Manually entering arrays
  - Creating evenly-spaced vectors
  - Array creation functions