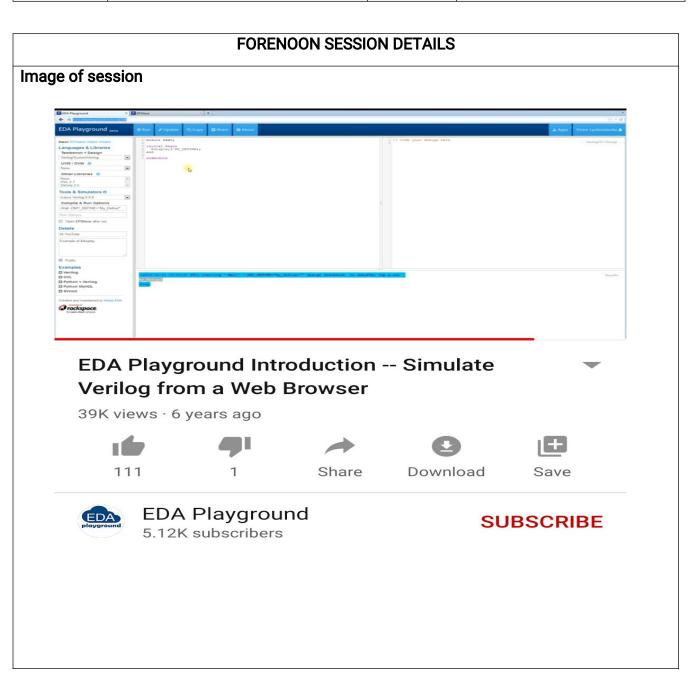
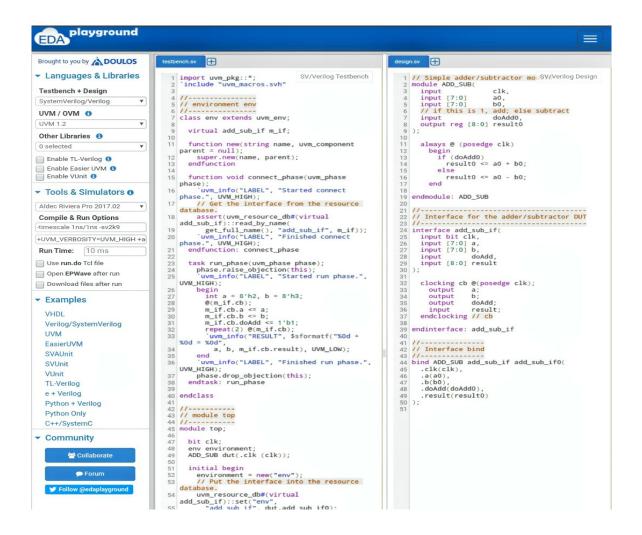
# **DAILY ASSESSMENT FORMAT**

Date:	03-06-2020	Name:	K Muthu
Course:	DIGITAL DESIGN USING HDL	USN:	4al17ec038
Topic:	<ul><li>EDA Playground Online complier</li><li>Task</li></ul>	Semester & Section:	6 & 'A'
Github Repository:	K.Muthu-courses		



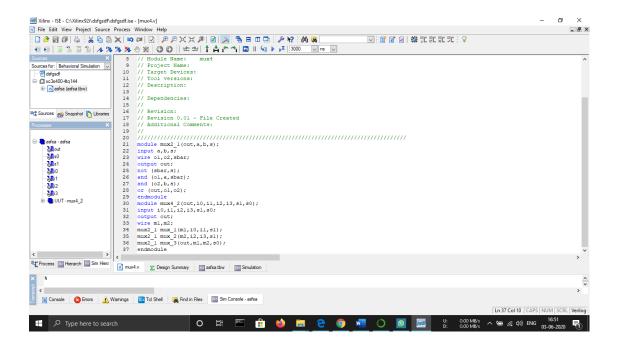
## Report - Report can be typed or hand written for up to two pag

#### **EDA Playground Online complier:**

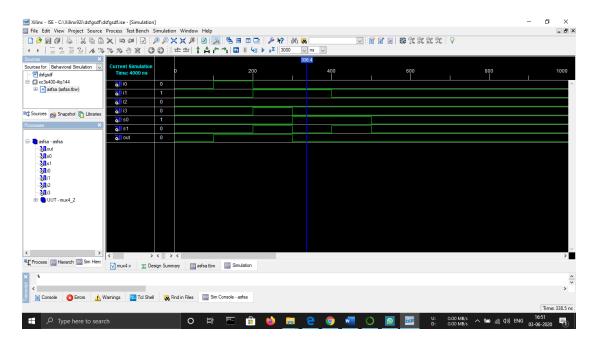


Task: Implement 4 to 1 MUX using two 2 to 1 MUX using structural modelling style and test the module in online/offline compiler.

# Verilog code:



## Output:



Date: 03-06-2020 Name: K Muthu

Course: Python Bootcamp 2020 build 15 USN: 4al17ec038

working applications and Games

Topic: Screen pet Semester 6 & 'A'

& Section:

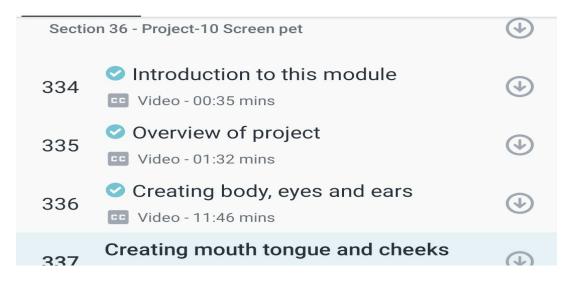
## **AFTERNOON SESSION DETAILS**

# Image of session



#### Lectures More





## Report - Report can be typed or hand written for up to two pages.

### Screen pet:

- Screen pet is programmed using TKinter module package of python library.
- Tkinter is the standard GUI library for Python.
- Python when combined with Tkinter provides a fast and easy way to create GUI applications.
- Tkinter provides a powerful object-oriented interface to the Tk GUI toolkit.
- Creating a GUI application using Tkinter is an easy task.
- Steps involved in creating are,
  - ✓ Import the Tkinter module.
  - ✓ Create the GUI application main window.
  - ✓ Add the required widgets to the GUI application.
  - ✓ Enter the main event loop to take action against each event triggered by the user.

