

Session 2 Assignment 4

Assign multi line value to a string variable and display it.



The image shows a Jupyter Notebook interface. At the top, the title bar reads "jupyter Session2Assignment4" followed by "Last Checkpoint: a few seconds ago (autosaved)". Below the title bar is a menu bar with "File", "Edit", "View", "Insert", "Cell", "Kernel", "Widgets", and "Help". Under the menu bar is a toolbar with icons for saving, adding, deleting, copying, pasting, undo, redo, and running code. The main area contains a code cell labeled "In [7]:". The code in the cell is a Python script that assigns a multi-line string to a variable named "mystring" and then prints it. The string contains the text of the Preamble to the Constitution of India. The output of the code is displayed below the code cell, showing the same text as the string variable.

```
In [7]: #-----  
# Python - Session 2 Assignment 4  
# Descr - Assign a multiline string to a variable and print it  
#-----  
  
mystring = """WE, THE PEOPLE OF INDIA,  
    having solemnly resolved to constitute India into a SOVEREIGN, !  
    SOCIALIST, SECULAR, DEMOCRATIC REPUBLIC  
    and to secure to all its citizens:"""  
  
print(mystring)  
  
WE, THE PEOPLE OF INDIA,  
    having solemnly resolved to constitute India into a SOVEREIGN, !  
    SOCIALIST, SECULAR, DEMOCRATIC REPUBLIC  
    and to secure to all its citizens:
```