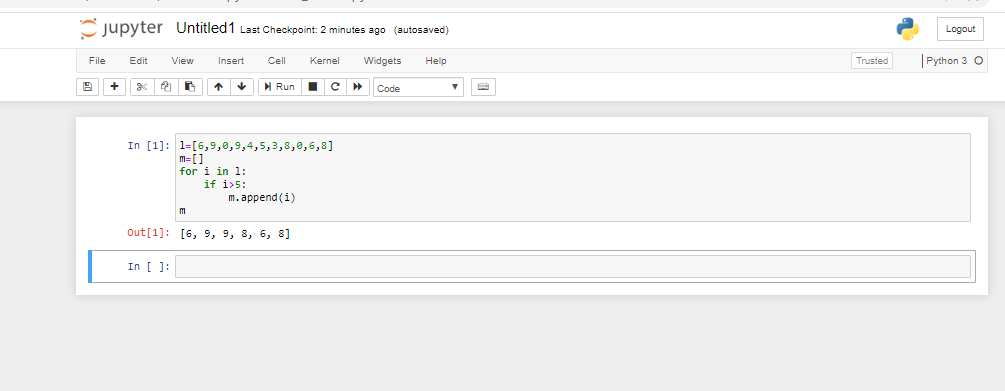
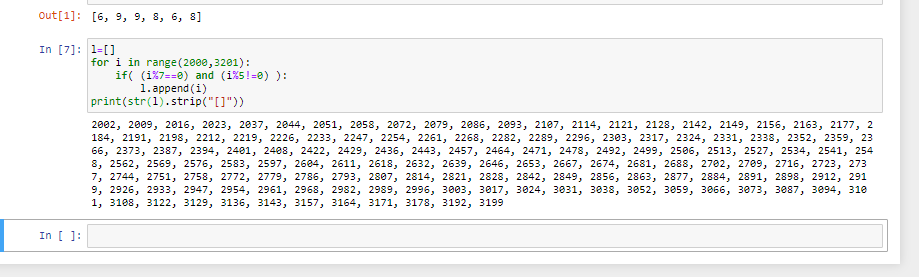
Name- sonakshi kumari

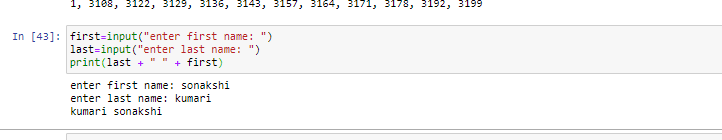
1. Install Jupiter notebook and share screenshot of first program.



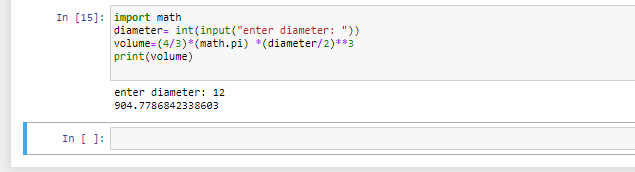
1. Write a program which will find all such numbers which are divisible by 7 but are not a multiple of 5, between 2000 and 3200 (both included). The numbers obtained should be printed in a comma-separated sequence on a single line.



3. Write a Python program to accept the user's first and last name and then getting them printed in the the reverse order with a space between first name and last name.

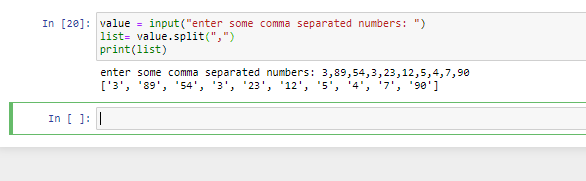


1. Write a Python program to find the volume of a sphere with diameter 12 cm. Formula: V=4/3 \* π \* r 3



TASK 2

1. Write a program which accepts a sequence of comma-separated numbers from console and generate a list.



2. Create the below pattern using nested for loop in Python.

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\* \*

\* \* \*

\* \* \* \*

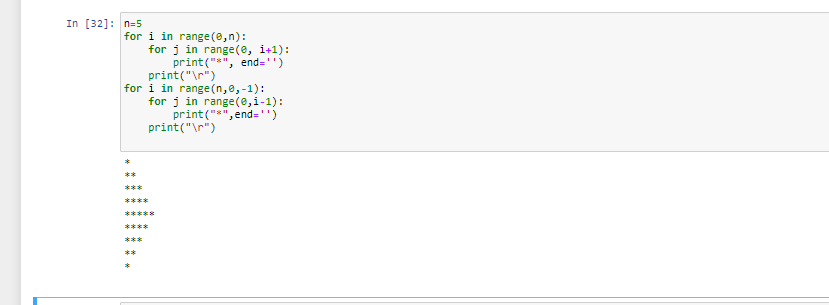
\* \* \* \* \*

\* \* \* \*

\* \* \*

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\*



1. Write a Python program to reverse a word after accepting the input from the user. Sample Output:

Input word: AcadGild

Output: dilGdacA

