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<div> <div>▶ SQL</div> <div>▶ Tableau</div> <div>▶ Power BI</div> <div>▼ Python</div> <div>Data Sets.zip</div> <div>Assignment Questions_List</div> <div>Module</div> <div><b>Functions</b></div> <div>Strings</div> <div>Dictionary</div> <div>Series</div> <div>Data Frame</div> <div>Basic Programs</div> </div>	<div>1. Write a Python program to get the volume of a sphere with radius 6.</div> <hr/> <div>2. Write a Python program to calculate the sum of three given numbers, if the values are equal then return three times of their sum hint: write User defined functions</div> <hr/> <div>3. Write a Python program to count the number 4 in a given list.</div> <div>List = [1,4,6,8,4,9,4]</div> <hr/> <div>4. Write a Python program to print all even numbers from a given numbers list in the same order and stop the printing if any numbers that come after 237 in the sequence. Go to the editorSample numbers list :</div> <div>399, 162, 758, 219, 918, 237, 412, 566, 826, 248, 866, 950, 626, 949, 687, 217,</div> <div>815, 67, 104, 58, 512, 24, 892, 894, 767, 553, 81, 379, 843, 831, 445, 742, 717,</div> <div>958,743, 527]</div> <hr/>
<div> <div>▶ Basics of R</div> <div>▶ Advanced Excel</div> </div>	<div>5. Write a Python program to find those numbers which are divisible by 7 and multiple of 5, between 1500 and 2700 (both included)</div> <hr/> <div>6. Write a Python program that prints all the numbers from 0 to 6 except 3 and 6.</div> <div>Note : Use 'continue' statement.</div> <div>Expected Output : 0 1 2 4 5</div> <hr/>

7. Write a Python program to get the Fibonacci series between 0 to 50.

Note : The Fibonacci Sequence is the series of numbers :

0, 1, 1, 2, 3, 5, 8, 13, 21, ....

Every next number is found by adding up the two numbers before it.

Expected Output : 1 1 2 3 5 8 13 21 34

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9. Write a Python function that takes a list and returns a new list with unique elements of the first list.

Sample List : [1,2,3,3,3,3,4,5]

Unique List : [1, 2, 3, 4, 5]

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