

DAILY ONLINE ACTIVITIES SUMMARY

Date:	27-06-2020	Name:	Nanditha.R.Shetty
Sem & Sec	6 th sem, 'A' sec	USN:	4AL17CS054
Online Test Summary			
Subject	DBMS and SQL Java and J2EE		
Max. Marks	-	Score	-
Certification Course Summary			
Course	-		
Certificate Provider	-	Duration	-
Coding Challenges			
Problem Statement: 2 python program			
Status: executed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/nandithashetty/DAILY-STATUS	
Uploaded the report in slack		Yes	

The screenshot shows a mobile application interface for a 'Pre-Placement Training Quiz DBMS'. The app's status bar at the top displays the time as 11:01 and various system icons. The app's header bar includes a star icon, the title 'Pre-Placement Training Quiz DBMS', and a refresh icon. The main content area features a large title 'Pre-Placement Training Quiz DBMS' and a progress indicator 'Total points 12/15' with a question mark icon. Below this, there are three question cards. The first card asks for the 'USN' with a red star icon, and the answer '4AL17CS054' is entered. The second card asks for the 'NAME' with a red star icon, and the answer 'Nanditha.R.Shetty' is entered. The third card asks for the 'Email ID(valid mail IDs to be given)' with a red star icon, and the answer 'nanditharshetty51@gmail.com' is entered. At the bottom of the screen, there is a navigation bar with a back arrow, a forward arrow, a menu icon, a tab icon with the number '3', and a home icon.

11:01 * 2G 3G 4G 5G

Pre-Placement Training Quiz DBMS

Pre-Placement Training Quiz DBMS

Total points 12/15 ?

USN ★

4AL17CS054

NAME ★




Nanditha.R.Shetty

Email ID(valid mail IDs to be given) ★




nanditharshetty51@gmail.com

12:57

4G LTE



Quiz 2



Quiz 2

Total points10/10?

Submit this form only one time. Multiple form is not allowed.

Email address *


nanditharshetty51@gmail.com

Name *

Nanditha.R.Shetty

USN

4AL17CS054



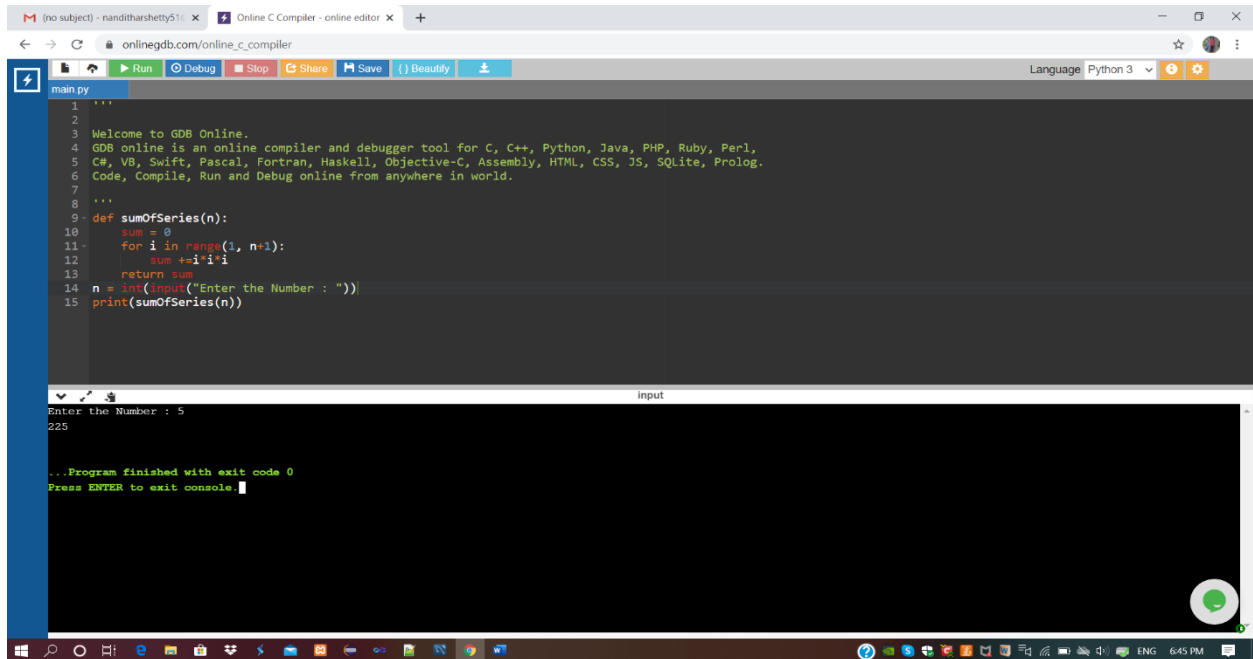
Which of the following is used to call stored procedure?

1/1

Coding Challenges Details:

Program 1

This is output of python program to for cube sum of first n natural numbers



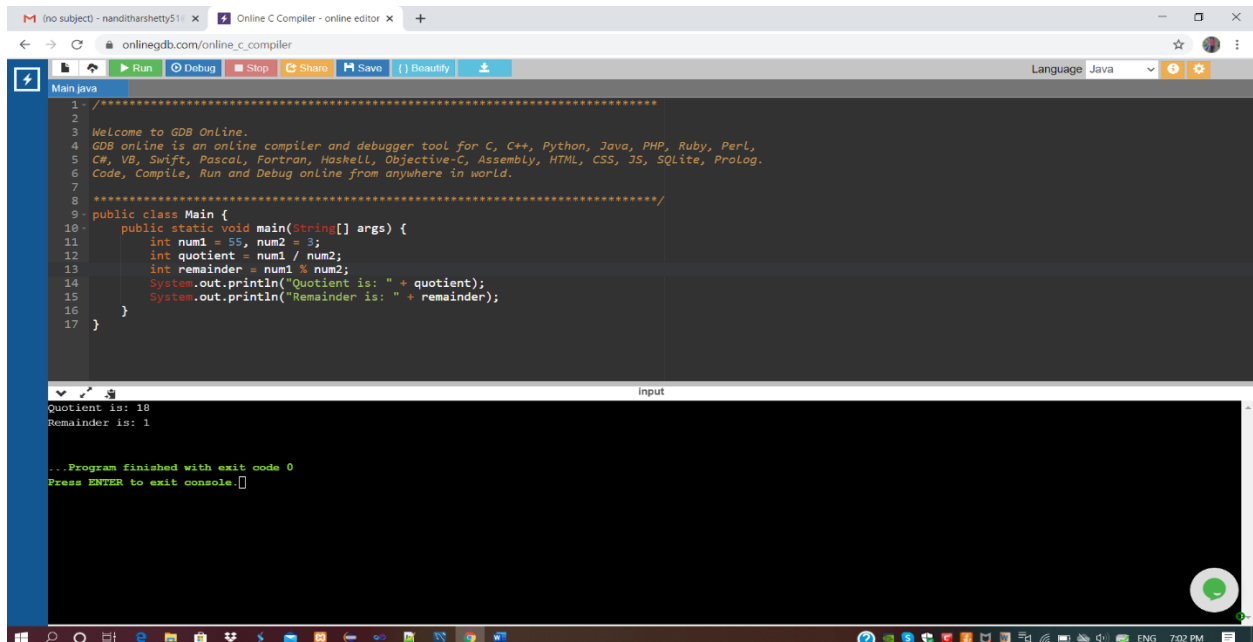
The screenshot shows a web browser window with the URL `onlinegdb.com/online_c_compiler`. The language is set to Python 3. The code in the editor is as follows:

```
1 '''
2 Welcome to GDB Online.
3 GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,
4 C#, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
5 Code, Compile, Run and Debug online from anywhere in world.
6 '''
7
8
9 def sumOfSeries(n):
10     sum = 0
11     for i in range(1, n+1):
12         sum += i*i*i
13     return sum
14 n = int(input("Enter the Number : "))
15 print(sumOfSeries(n))
```

The input field shows "Enter the Number : 5". The output field shows "225". The console output shows "...Program finished with exit code 0" and "Press ENTER to exit console."

Program 2

This is the output of the python program to find quotient and reaminder.



The screenshot shows a web browser window with the URL `onlinegdb.com/online_c_compiler`. The language is set to Java. The code in the editor is as follows:

```
1 //*****
2
3 Welcome to GDB Online.
4 GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,
5 C#, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
6 Code, Compile, Run and Debug online from anywhere in world.
7
8 //*****
9
10 public class Main {
11     public static void main(String[] args) {
12         int num1 = 55; num2 = 3;
13         int quotient = num1 / num2;
14         int remainder = num1 % num2;
15         System.out.println("Quotient is: " + quotient);
16         System.out.println("Remainder is: " + remainder);
17     }
18 }
```

The input field is empty. The output field shows "Quotient is: 18" and "Remainder is: 1". The console output shows "...Program finished with exit code 0" and "Press ENTER to exit console."

Refer GitHub for detailed programming information:

<https://github.com/nandithashetty/DAILY-STATUS/tree/master/27-06-2020/ONLINE%20CODING>

DBMS and SQL:-

Today's Assessment is uploaded in :-

[https://github.com/nandithashetty/DAILY-STATUS/blob/master/27-06-2020/Schema%20and%20ER\(Nanditha\).pdf](https://github.com/nandithashetty/DAILY-STATUS/blob/master/27-06-2020/Schema%20and%20ER(Nanditha).pdf)