

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	29-06-2020	Name:	Nanditha.R.Shetty
Sem & Sec	6 <sup>th</sup> sem, 'A' sec	USN:	4AL17CS054
<b>Online Test Summary</b>			
Subject	DBMS and SQL Cyber Security		
Max. Marks	-	Score	-
<b>Certification Course Summary</b>			
Course	-		
Certificate Provider	-	Duration	-
<b>Coding Challenges</b>			
Problem Statement: 2 Python program			
Status: executed			
Uploaded the report in GitHub		Yes	
If yes Repository name		<a href="https://github.com/nandithashetty/DAILY-STATUS">https://github.com/nandithashetty/DAILY-STATUS</a>	
Uploaded the report in slack		Yes	

## Online Test Details:

10:54 \* 4G LTE 100% DBMS-QUIZ-RELATIONAL ALGEBRA

# DBMS-QUIZ-RELATIONAL ALGEBRA

Total points **10/10** ?

NAME \*  
Nanditha.R.Shetty

USN \*  
4AL17CS054

BRANCH \*  
Computer Science and Engineering

MCQ \* 1/1

11:44 \* 4G LTE 100% Quiz-3 Cyber Security

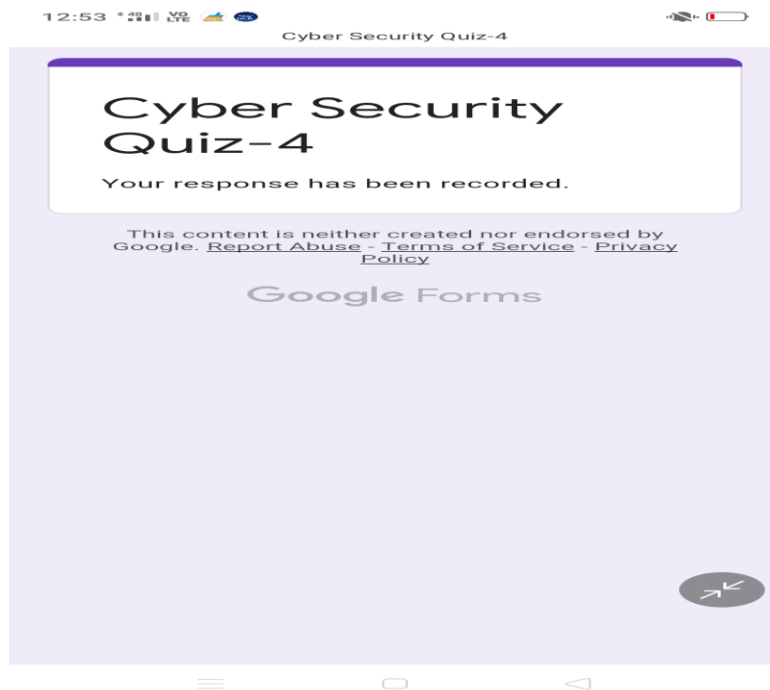
# Quiz-3 Cyber Security

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## Coding Challenges Details:

### Program 1

This is output of Python Program to Convert Decimal to Binary, Octal and Hexadecimal

```
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 dec = int(input("Enter the Number : "))
10 print("The coversion of ",dec,"(decimal) is:")
11 print(bin(dec), "in binary.")
12 print(oct(dec), "in octal.")
13 print(hex(dec), "in hexadecimal.")
```

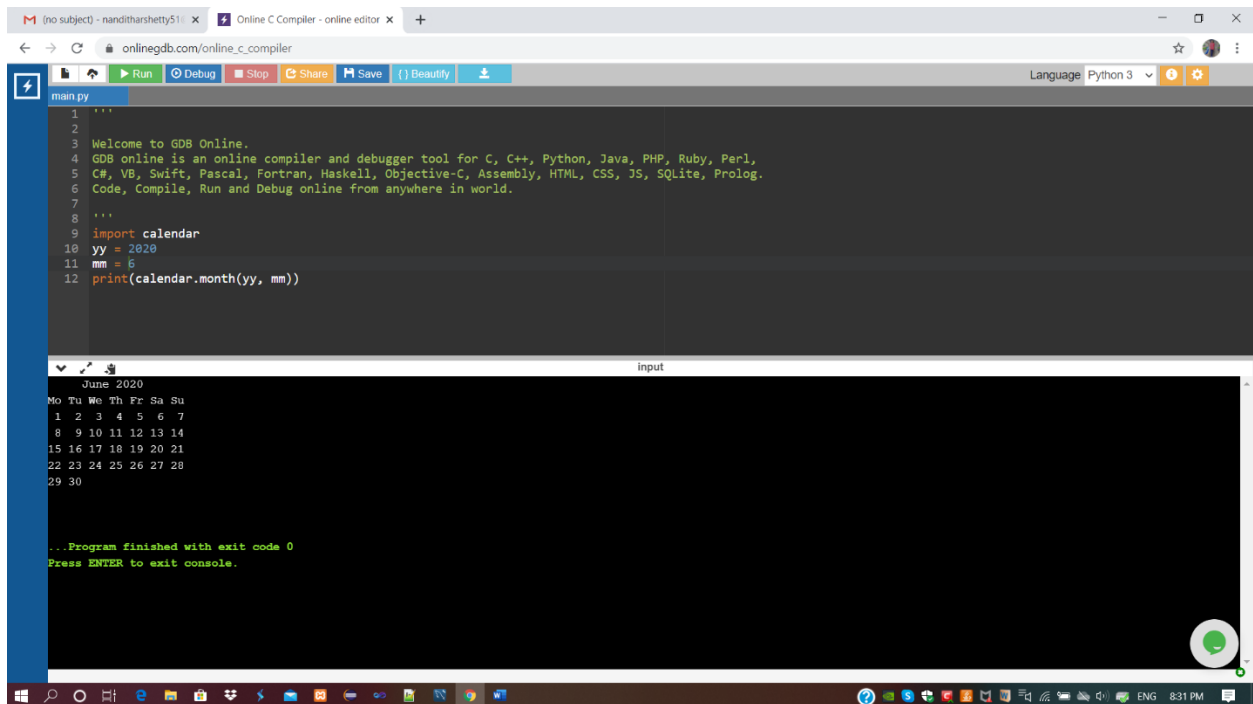
Input

```
Enter the Number : 344
The coversion of 344 (decimal) is:
0b101011000 in binary.
0o530 in octal.
0x158 in hexadecimal.

...Program finished with exit code 0
Press ENTER to exit console.
```

## Program 2

This is the output of python program to Display Calendar



The screenshot shows a web browser window with the URL `onlinegdb.com/online_c_compiler`. The browser has two tabs: "(no subject) - nandithashetty51" and "Online C Compiler - online editor". The online editor interface includes a toolbar with buttons for Run, Debug, Stop, Share, Save, and Beautify. The language is set to Python 3. 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 import calendar
10 yy = 2020
11 mm = 6
12 print(calendar.month(yy, mm))
```

The output window shows the result of the program execution:

```
June 2020
Mo Tu We Th Fr Sa Su
1  2  3  4  5  6  7
8  9 10 11 12 13 14
15 16 17 18 19 20 21
22 23 24 25 26 27 28
29 30
```

Below the output, it says: "...Program finished with exit code 0. Press ENTER to exit console."

Refer GitHub for detailed Information:

<https://github.com/nandithashetty/DAILY-STATUS/tree/master/29-06-2020/ONLINE%20CODING>

This Report is also available in:

<https://github.com/nandithashetty/DAILY-STATUS/blob/master/29-06-2020/Daily-Report29-6-2020.pdf>