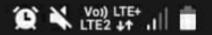


## Coding C

Auto saved at 10:34:25

RUN MENU

```
1 #include <stdio.h>
2 #include<stdlib.h>
₃ int main(void)
4 {
int regd;
  char name[50], branch[50] ,hobbies[100];
6
  printf("Enter Your Name:");
7
  gets(name);
8
  printf("\nEnter Your branch:");
9
  gets(branch);
10
  printf("\nEnter Your hobbies:");
11
12 gets(hobbies);
  printf("\nEnter Your Regd No(only last three
13
  scanf("%d",&regd);
14
  printf("\nName:%s", name);
15
  printf("\nBranch:%s", branch);
16
  printf("\nhobbies :%s", hobbies);
17
  printf("\nRegd. No:%d",regd);
18
19 return 0;
20 }
```



Enter Your Name:Rituparna

Enter Your branch:Civil

Enter Your hobbies:Badminton

Enter Your Regd No(only last three digits): 056

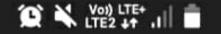
Name:Rituparna

Branch: Civil

hobbies :Badminton

Regd. No:56

[Process completed - press Enter]

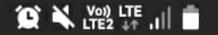


## Coding C

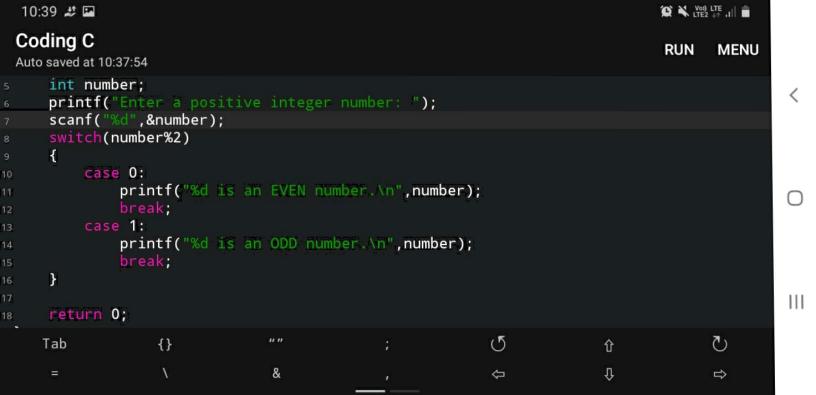
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RUN MENU

```
1 #include<stdio.h>
2 #include<conio.h>
3 int main()
4 {
sint a ,b;
6 printf("Enter two number:");
7 scanf("%d%d",&a,&b);
8 if(a>b)
no printf("%d is greater",a);
11 }
12 else
13 {
14 printf("%d is greater",b);
15
16 return 0;
17}
```



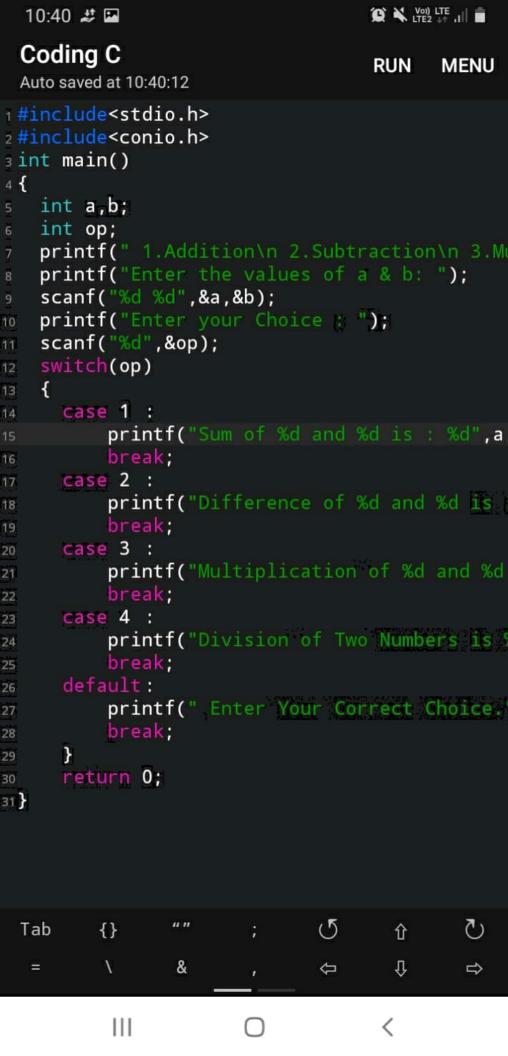
```
Enter two number:5 9
9 is greater
[Process completed - press Enter]
```

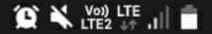




```
Enter a positive integer number: 5 is an ODD number.
```

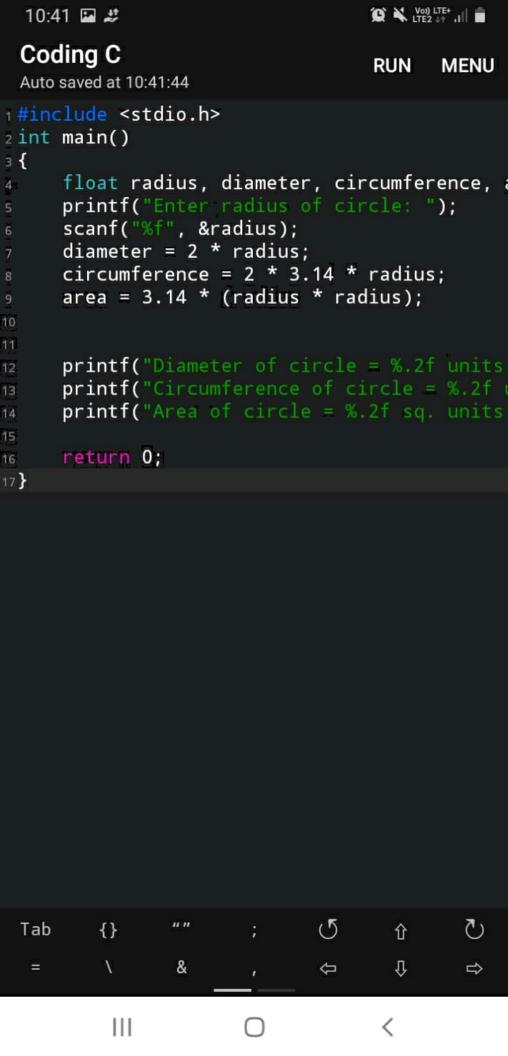
[Process completed - press Enter]

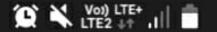




1.Addition
2.Subtraction
3.Multiplication
4.Division
Enter the values of a & b: 5 7
Enter your Choice : 3
Multiplication of 5 and 7 is : 35

[Process completed - press Enter]





```
Enter radius of circle: 14
Diameter of circle = 28.00 units
Circumference of circle = 87.92 units
Area of circle = 615.44 sq. units
[Process completed - press Enter]
```