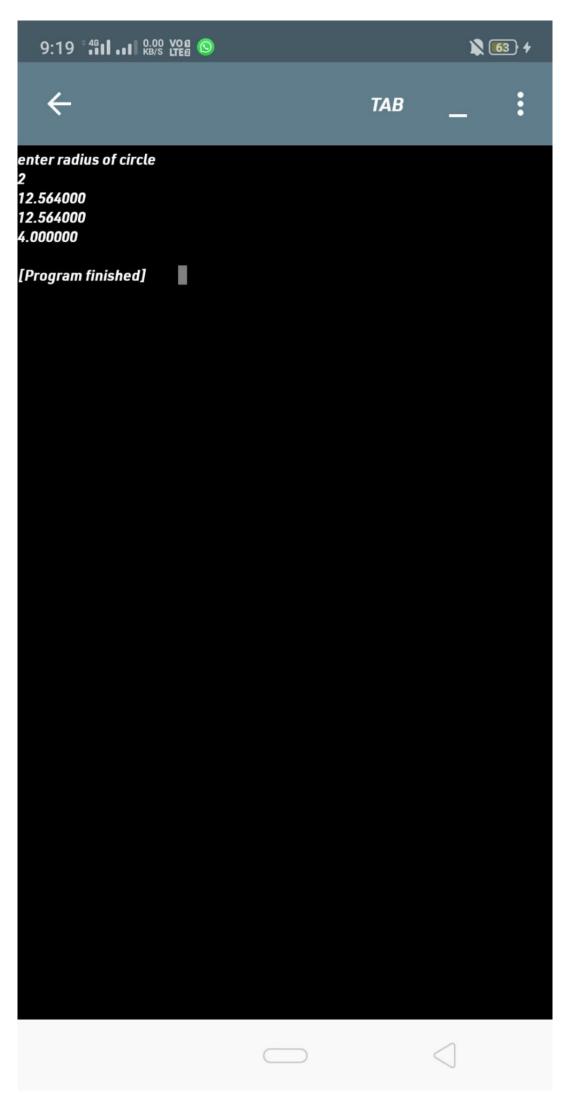
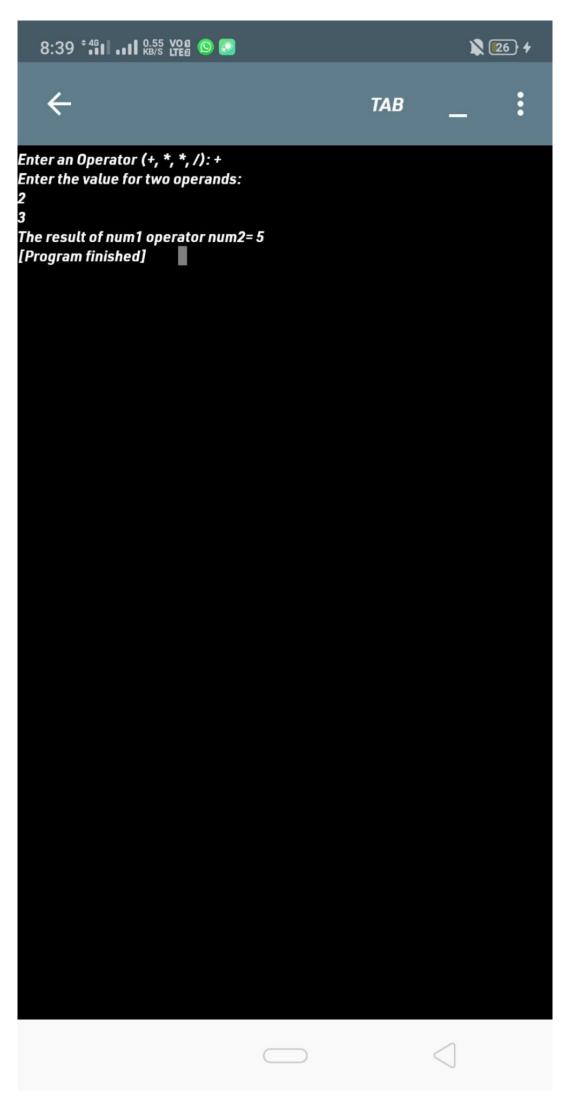
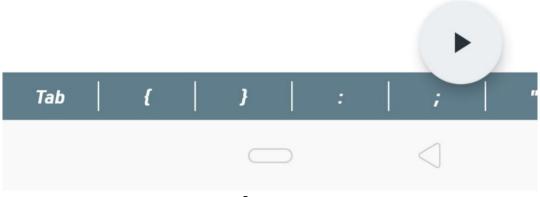
```
9:20 +46 | 117 VOG S
                                       64 +
       new*
     #include<stdio.h>
  2
    #include<conio.h>
  3
    #define PI 3.141
    int main()
  5
     {
      float r, Area, C, D;
  6
      printf("enter radius of circle\n");
  7
      scanf("%f",&r);
  8
      Area=PI*r*r;
     C=2*PI*r;
 10
 11
      D=2*r;
 12 printf("%f\n",Area);
    printf("%f\n",C);
 13
    printf("%f\n",D);
 14
 15
      return 0;
 16
```

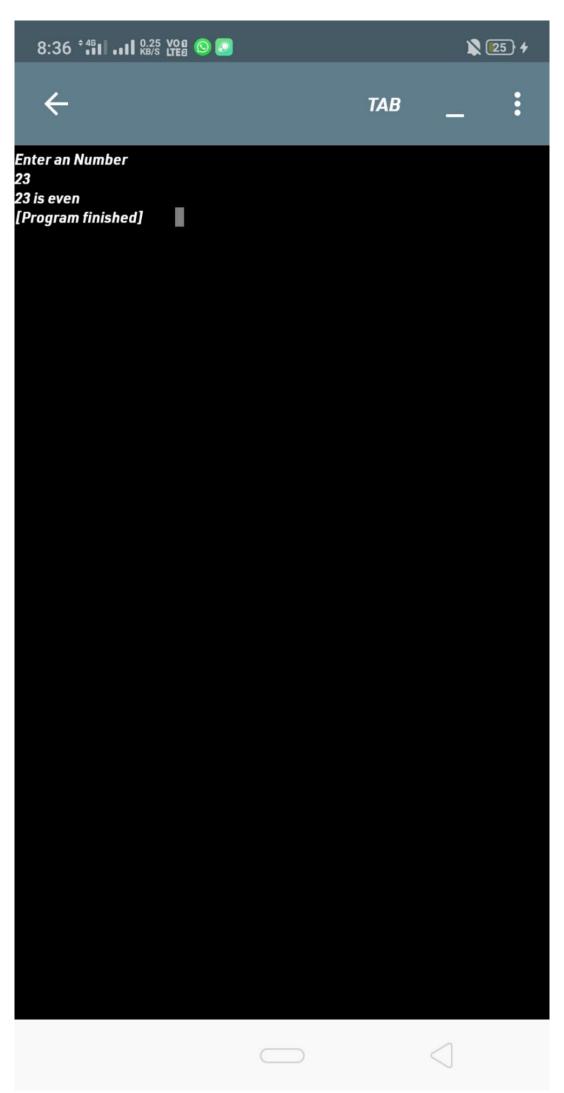


```
#include <stdio.h>
    #include<conio.h>
 2
   int main()
 3
   {
 4
      char ch;
 5
    int num1, num2, result;
 6
    printf("Enter an Operator (+, *, *, /): ");
 7
    scanf("%c", &ch);
 8
    printf("Enter the value for two
 9
    operands:\n");
    scanf("%d %d", &num1, &num2);
10
    switch(ch)
11
12
    {
13
    case '+':
         result = num1 + num2;
14
15
         break;
        case '-':
16
         result = num1 - num2;
17
18
         break;
        case '*':
19
         result = num1 * num2;
20
21
         break;
      case '/':
22
      result = num1 / num2;
23
24
     break;
25
    printf("The result of num1 operator
26
    num2= %d", result);
27
   return 0;
28
29
```



```
8:37 *461 ... 1 19.0 YOU S S
                                       25 4
       new*
                             #include<stdio.h>
     #include<conio.h>
  2
     int main ()
  3
  4
  5
      int num;
      printf("Enter an Number\n");
  6
      scanf("%d",&num);
  7
  8
      switch
       (num\%2==0)
 10
        /*Even numbers completely divisible
 11
     by 2*/
        case 0: printf("%d is even",num);
 12
 13
        break;
        /*Odd numbers are not divisible by 2*/
 14
        case1:printf("%d is odd",num);
 15
 16
        break;
 17
 18
      return 0;
 19
```





```
8:11 *45 | ... | 1.00 VO 6 💿 💿
                                          23
                             Ω
       new*
     #include<stdio.h>
    int main()
  2
  3
    {
  4 int a,b;
    printf("Enter the value of a and b");
  6 scanf("%d%d",&a,&b);
    if (a>b)
  8
     printf("a is greater",a);
 10
 11 else
 12 printf("b is greater",b);
 13 return(0);
 14
    }
 15
```



```
int main()

int main()

forintf("NAME:sai nandini\n");
printf("redg no:027\n");
printf("hobbies:painting,singing,gardening\n");
printf("hobbies:painting,singing,gardening\n");
preturn 0;

NAME:sai nandini
redg no:027
pranch:electronics and telecommunication department
hobbies:painting,singing,gardening
```