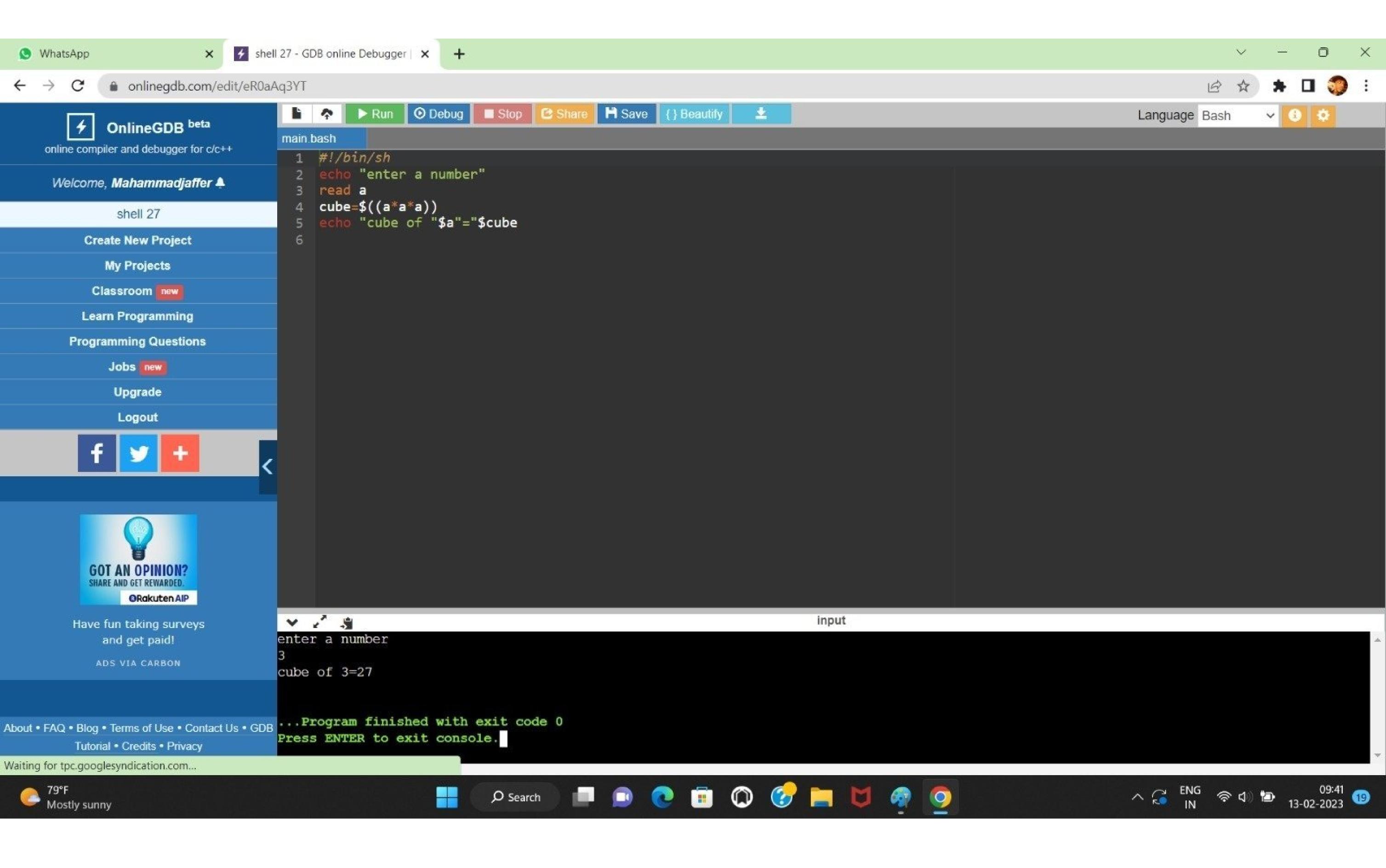
```
enter the values A and B :23 56 a=23 b=56 after interchanging : a=56 b=23
```

Enter the number whose factorial is to be found:6 The factorial of 6 is: 720



enter the number :125 125 is not an armstrong number.

```
enter the last term of the array :6
45
79
-9
23
-97
65
the elements in ascending order
-97.00 -9.00 23.00 45.00 65.00 79.00 _
```

enter the string to check palindrome or not. enter a string :madam the given string madam is a palindrome.

```
enter the nth term of array :4
12
79
50
-21
largest element in array is 79.000000
smallest element in array is -21.000000
```

enter the number :153 153 is an armstrong number. enter the number :153 153 is an armstrong number.

enter the nth element :9 1 4 9 16 25 36 49 64 81

```
enter three integers :23 65 12 maximum is: 65
```

enter the decimal number:14 the binary number is: 1110

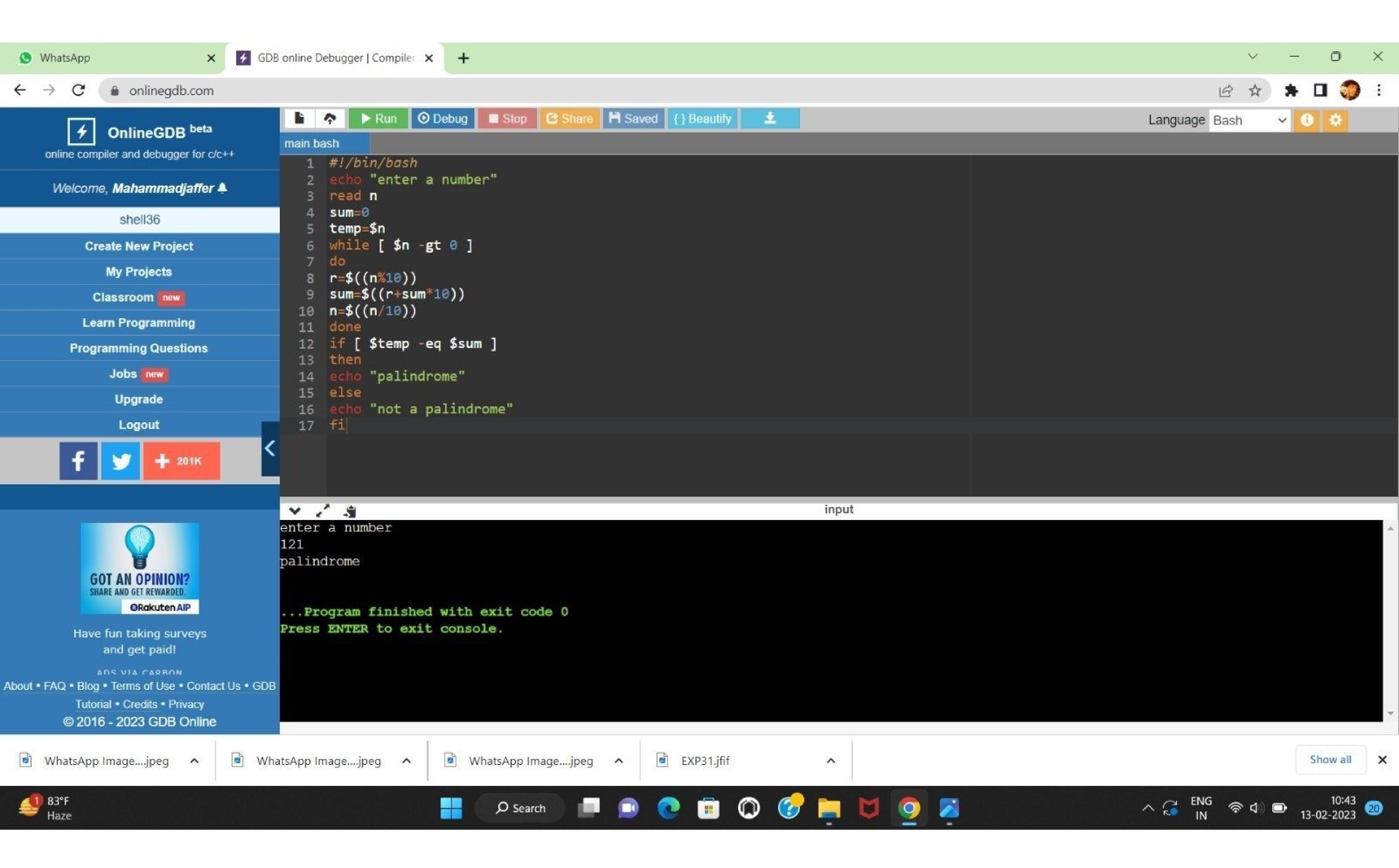
C:\TURBOC3\BIN>TC enter the value n :4 sum of the series S=20.

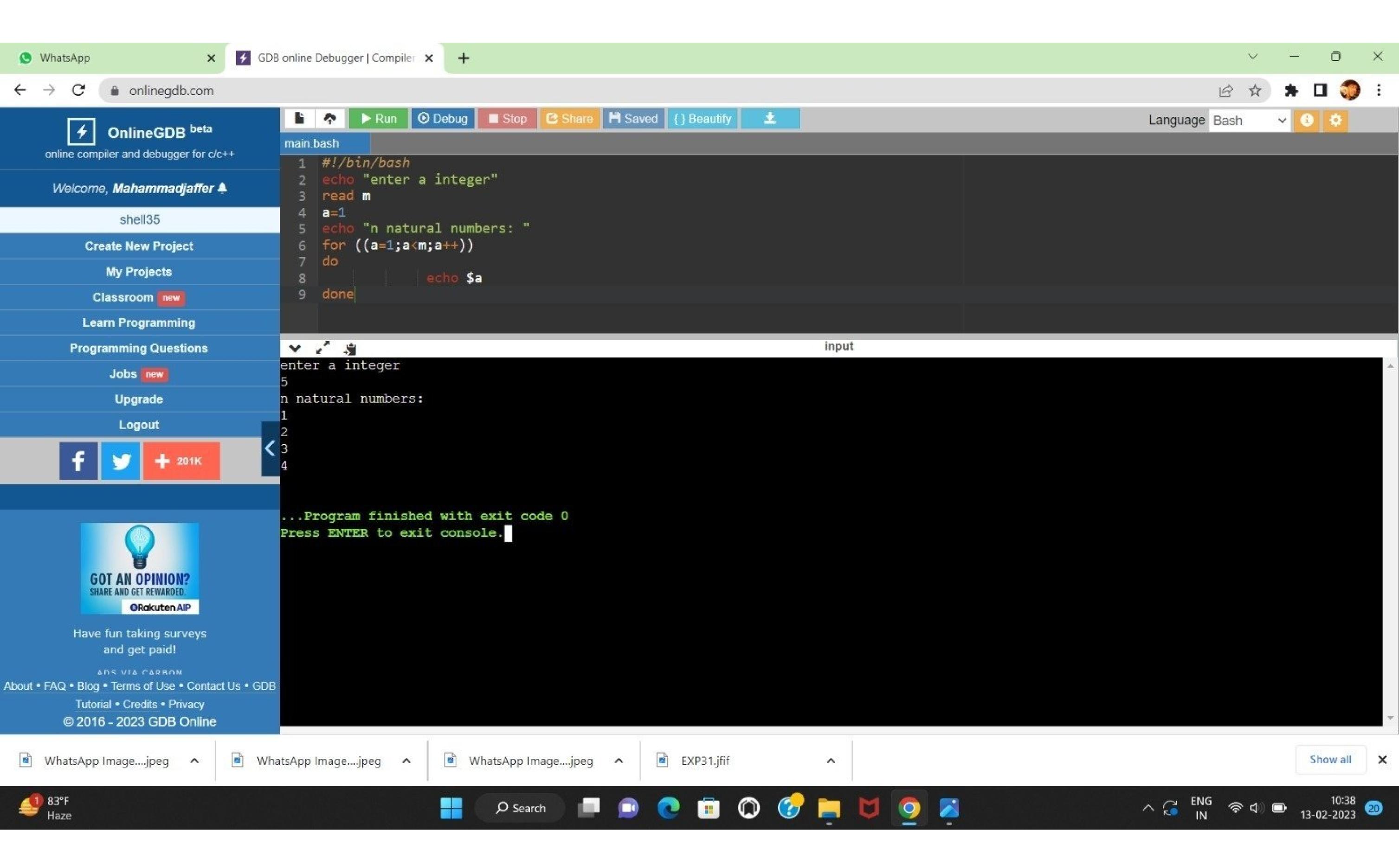
```
enter three sides :5
6
7
area of triangle = 14.696939 sq units
```

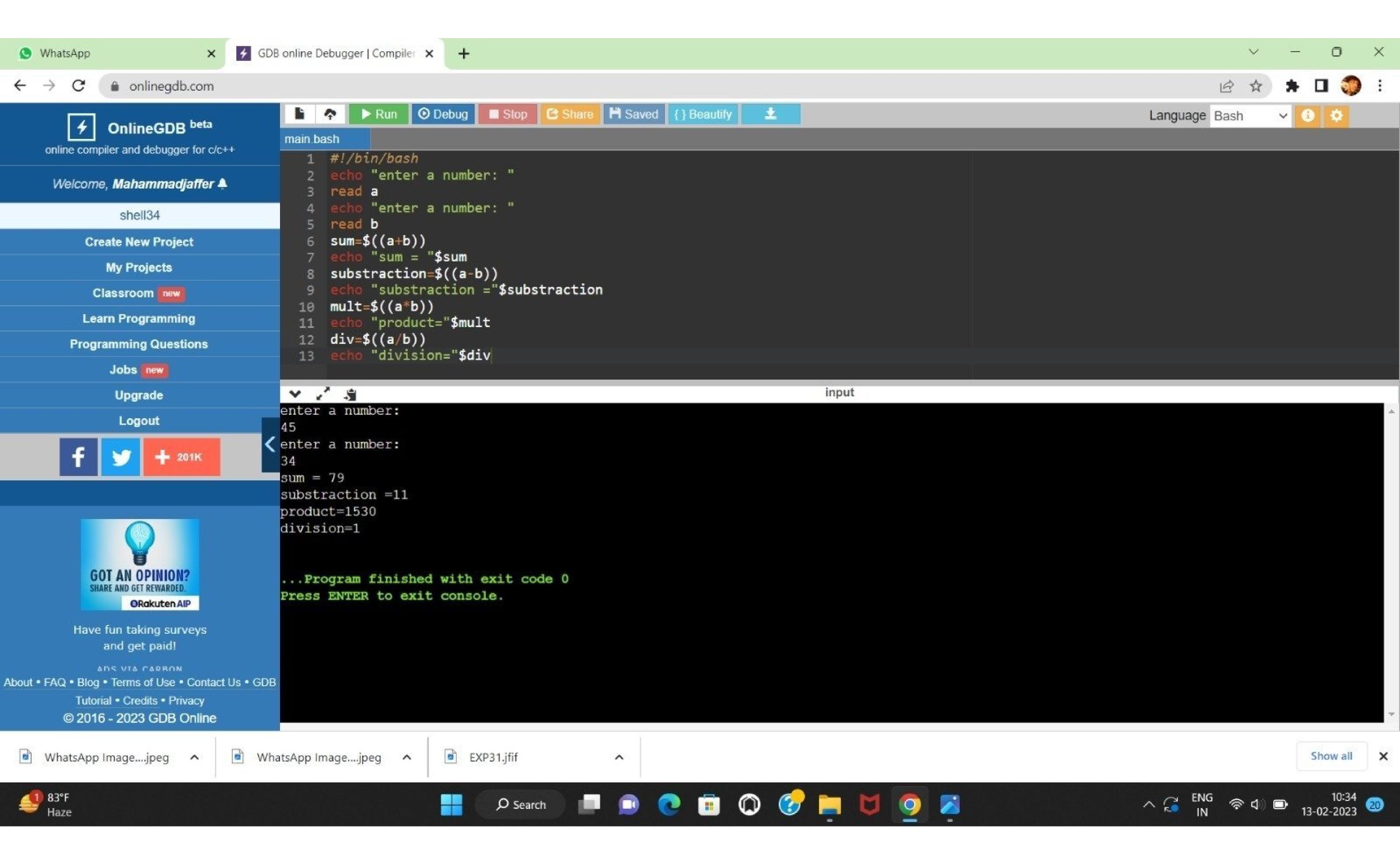
enter the value of x:81 square root of 81.00 is 9.00_

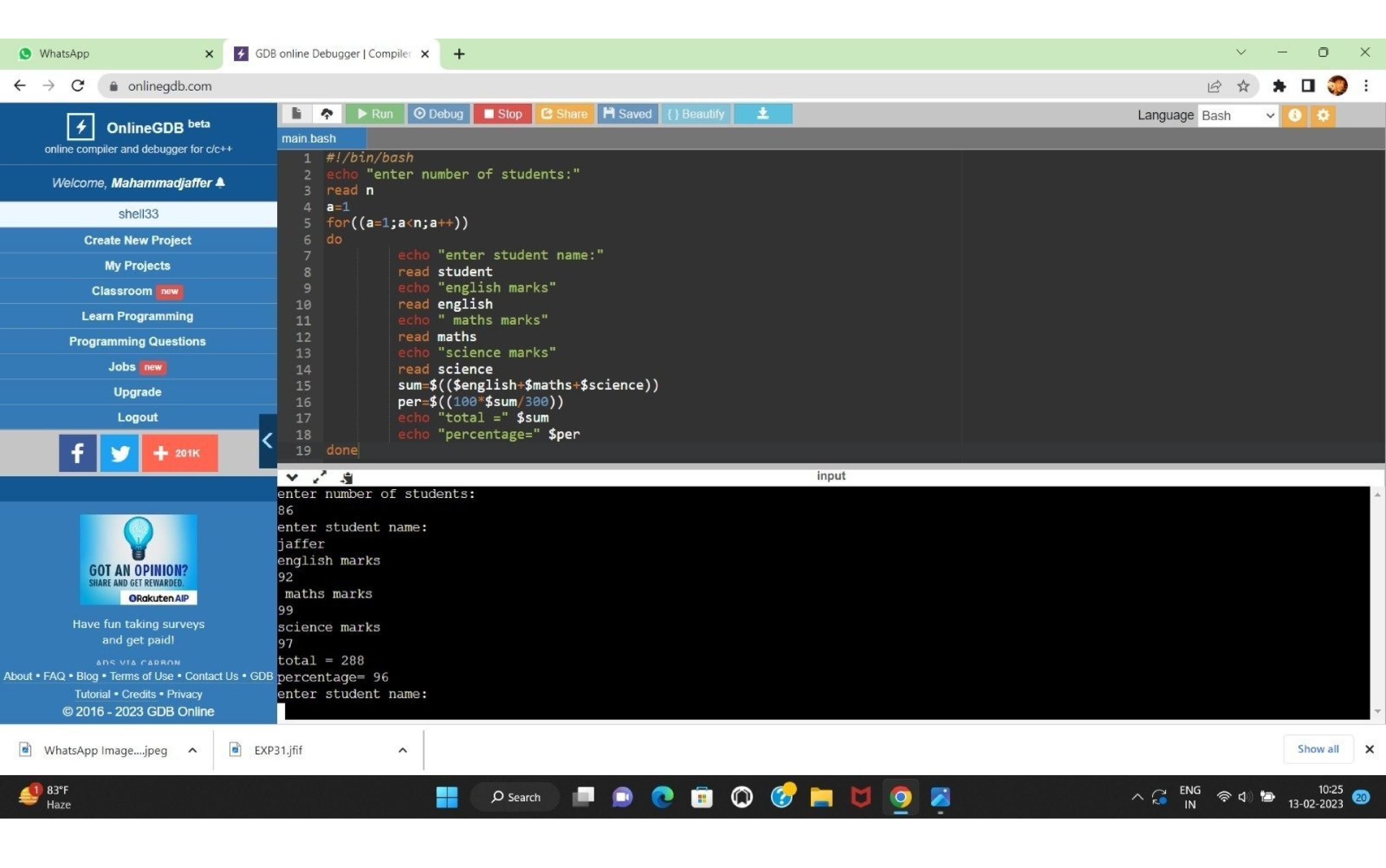
enter temperature in centigrade :20 fahrenheit equivalent is :68.0 enter temprature in farenheit : 68 centigrade equivalent is: 20.0

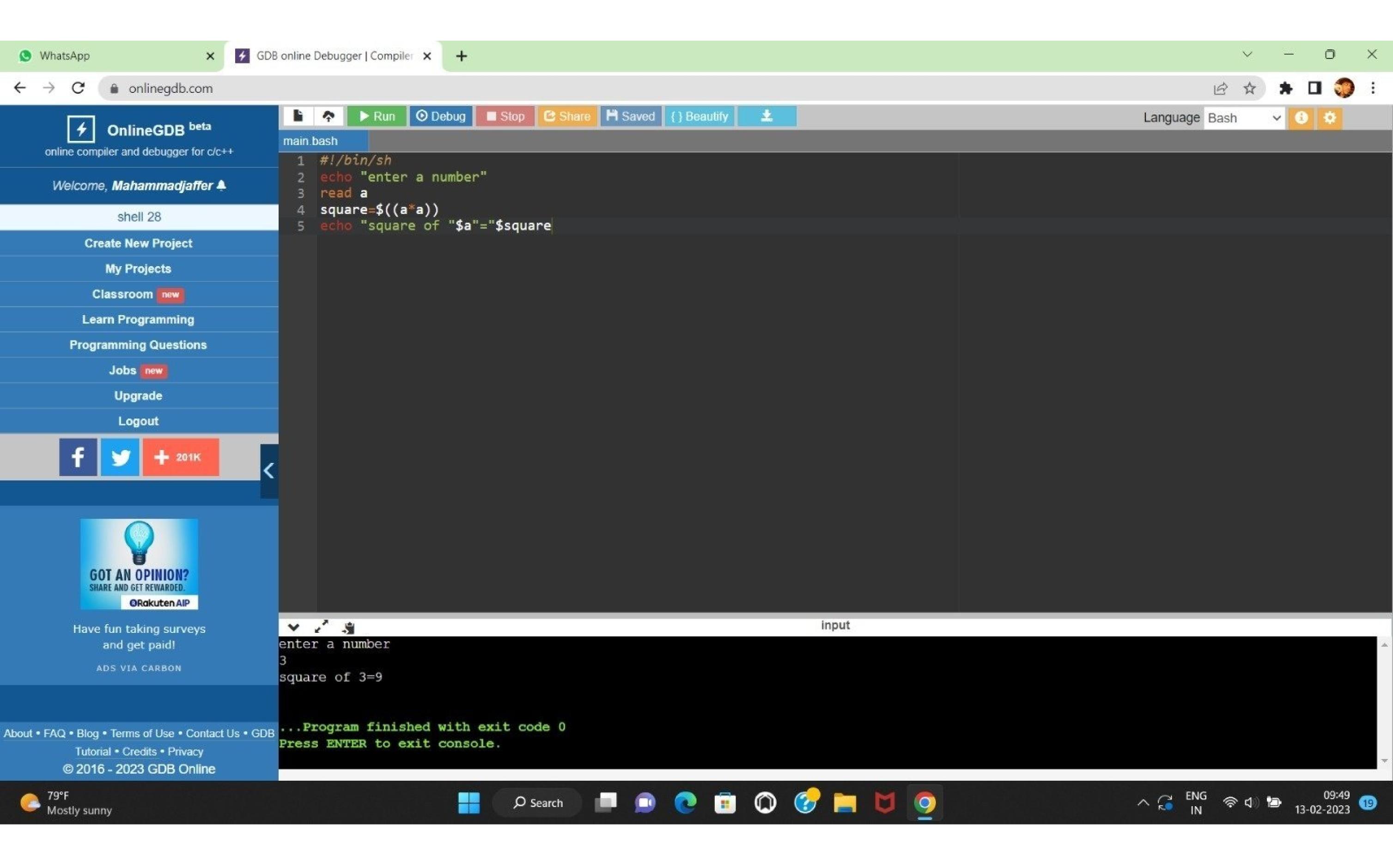
enter the binary number:1111
the binary equivalent of 1111 in dicimal =15

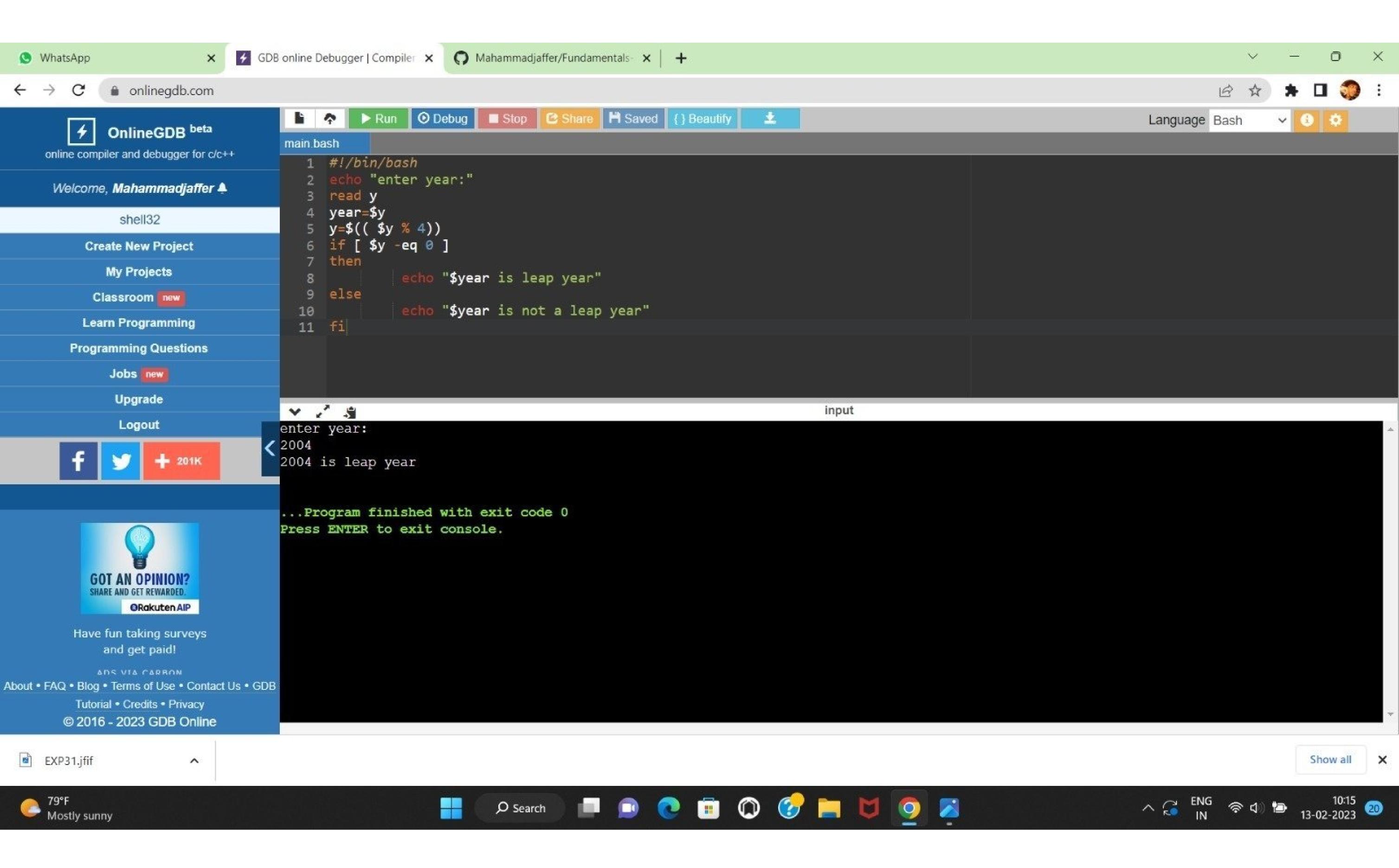






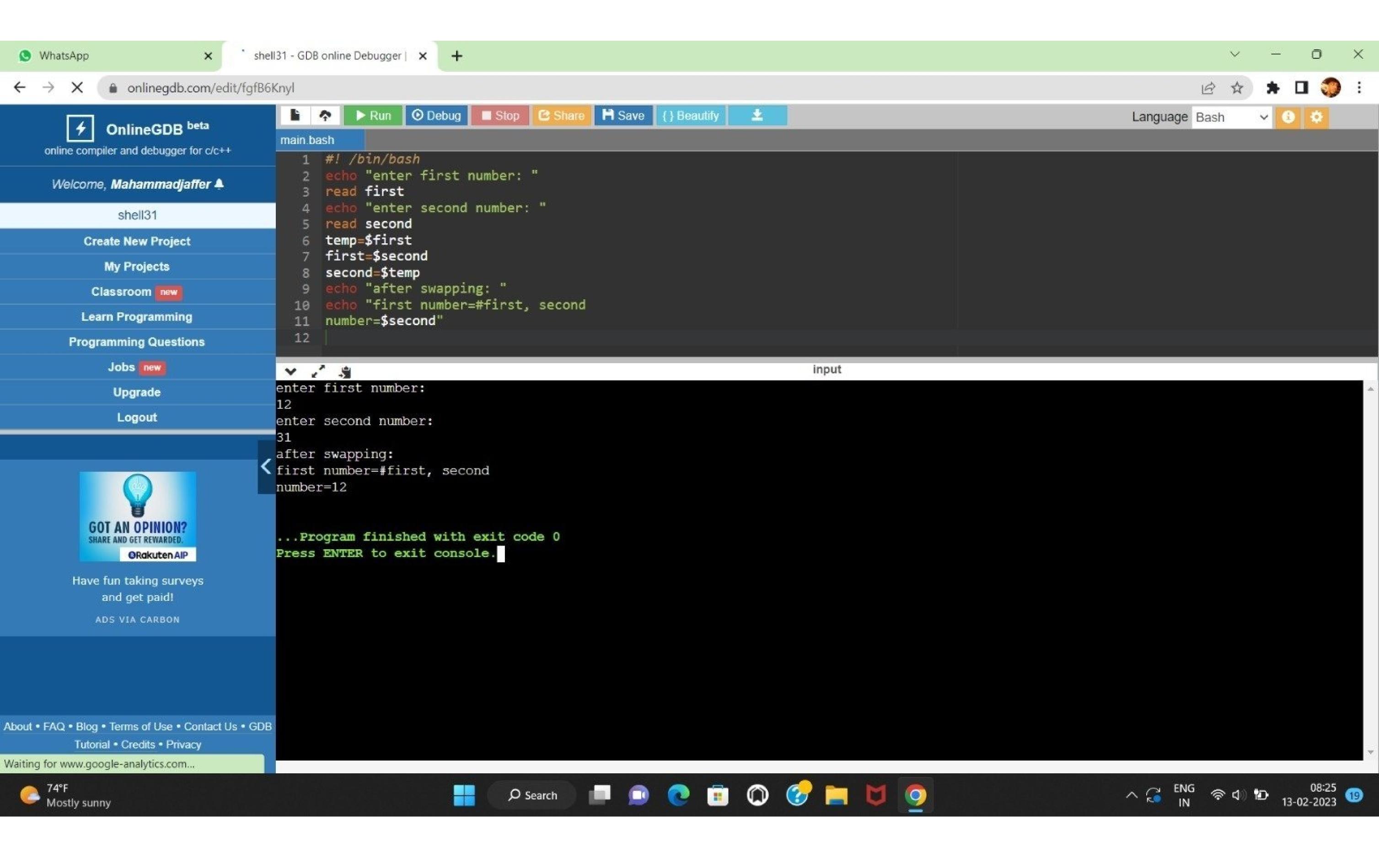






C:\TURBOC3\BIN>TC entere the string: mahammad length of str is 8

C:\TURBOC3\BIN>TC enter a number.3457 sum is=19enter a number.



```
enter the element of A matrices:
enter the element of B matrices:
7 8 9
sum of A and B matrix:
              6
             12
        10
    8
   14
        16
             18
```

enter the number whose factorial is to be found:6 the factorial of 6 is : 30

```
input row & column of matric :3
enter the elements of matrix.
transpose of the matrix is:
```