

Write a program to find ASCII values of a character

Description

Get an input character from the user and then give the ASCII value of the given input as the output.

Input

b

Output

98

Input

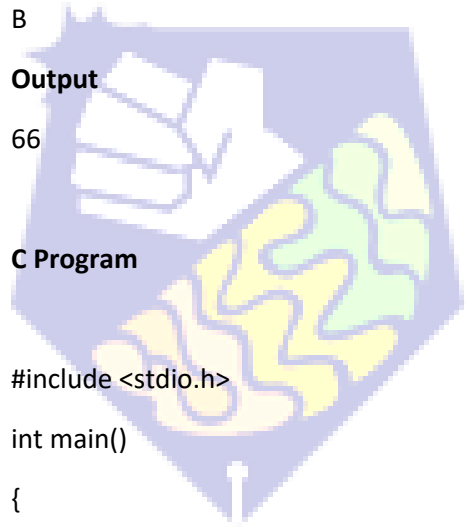
B

Output

66

C Program

```
#include <stdio.h>
int main()
{
    char c;
    printf("Enter a character: ");
    scanf("%c",&c);
    printf("The ASCII value of inserted character is %d",c);
    return 0;
}
```



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C++ Program

```
#include <iostream>

using namespace std;

int main()
{
    char c;

    cout<<"Enter a character: ";

    cin>>c;

    cout<<"The ASCII value of inserted character is "<<(int)c;

    return 0;
}
```

Java Program

```
import java.util.Scanner;

public class Main
{
    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);

        System.out.print("Enter a Character: ");

        char c=sc.next().charAt(0);

        int i = c;

        System.out.println("The ASCII value of inserted character is "+i);

    }
}
```

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Python

```
c = input('Enter the character :')  
value = ord(c)  
print("The ASCII value of inserted character is ",value)
```



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