

### **Day 3 coding Statement: Write a program to find ASCII values of a character**

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

**Input:** b

**Output:** 98

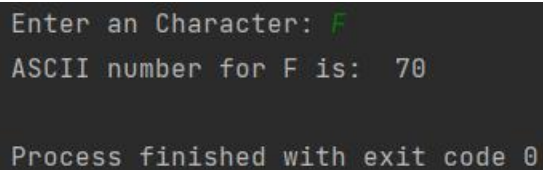
**Input:** B

**Output:** 66

#### **CODE:**

```
char = input("Enter an Character: ")  
print(ord(char))
```

#### **OUTPUT:**



```
Enter an Character: F  
ASCII number for F is: 70  
  
Process finished with exit code 0
```