

PROBLEM#07

Q :Write a program to find **ASCII code** for a input character.

SOURCE CODE:

```
#include <stdio.h>

int main(){

    char a;

    printf("\n Enter any character: \n ");

    scanf("\n %c",&a);

    switch (a)
    {

        case 0 ... 225:

            printf("\n The ASCII character for %c is : %d \n",a , (int)a);

            break;

        default:

            printf("Error: Invalid alphabet.\n");

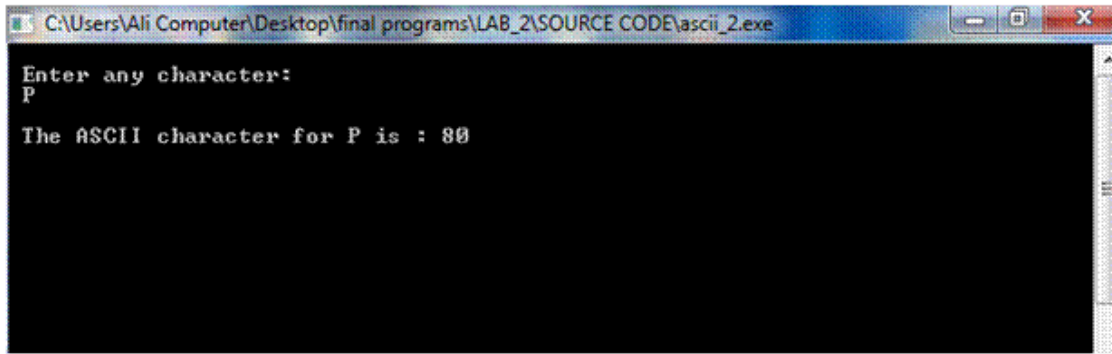
    }

    getch();

    return 0;

}
```

OUTPUT:



```
C:\Users\Ali Computer\Desktop\final programs\LAB_2\SOURCE CODE\ascii_2.exe
Enter any character:
P
The ASCII character for P is : 80
```

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