

# This code was written by @Anurag\_Kanade

""Day 1 coding Statement: Write a program to identify if the character is a vowel or consonant.

Description of the program:

Take an input character from the user and check whether the given input is a vowel or consonant.

Input

A

Output

Vowel""

“Program starts from here”

```
vowel = ['A','E','I','O','U','a','e','i','o','u']
```

```
conso = ['B','C','D','F','G','H','J','K','L','M','N','P','Q','R','S','T','V','W','X','Y','Z','b','c','d','f','g','h','j','k','l','m','n','p','q','r','s','t','v','w','x','y','z']
```

```
isVowel = input('Enter a Character: ')
```

# Here checking if entered character is vowel or an consonant or neither of it.

if isVowel in vowel:

```
    print('Vowel')
```

elif isVowel in conso:

```
    print('Consonant')
```

else:

```
    print('Invalid Input')
```