## January 4, 2021

```
[1]: ch=input("Please enter a character: ")
   if(ord(ch)>=65 and ord(ch)<=90):
      print(ch," is a uppercase letter")
   elif (ord(ch)>=97 and ord(ch)<=122):
      print(ch," is a lowercase letter")
   else:
      print(ch," is not in Alphabet")</pre>
```

Please enter a character: 4 4 is not in Alphabet

White a program to take an integer from the user and check it is it is prime or not.

Anc:

Ch = Proput ("Please enter a character:")

Poly (ord (ch) >= 65 and ord (ch) <= 90):

Point (Ch, " Poly and ord (ch) <= 122):

Point (Ch, " Be a uppercase letter")

Point (Ch, " Be a howercase letter")

else:

Point (Ch, " is not in Aphablet")

Output:

Please enter a character: 4 % not in Alphabet.