

Day 2 coding Statement: Write a program to identify if the character is an alphabet or not.

Description: Take an input character from user and check whether it is an alphabet or not.

Input : A

Output: Alphabet

Input: 7

Output: Not an alphabet

C++ CODE:

```
#include<iostream>
using namespace std;

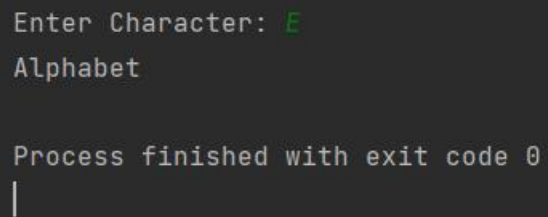
int main(int argc, char** argv)

{ char c;
cout<<"Enter Alphabet : ";
cin>>c;

if(isalpha(c))
{
cout<<" Alphabet"<<endl;
}
else
{
cout<<" Not an alphabet"<<endl;
}
return 0;
}
```

Python CODE:

```
char = input("Enter Character: ")
if char.isalpha():
    print("Alphabet")
else:
    print("Not an Alphabet")
```

OUTPUT:

```
Enter Character: E
Alphabet

Process finished with exit code 0
|
```