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

void checkAlphabet(char alphabet, char& result)
{

    if (alphabet == 'a' || alphabet == 'e' || alphabet == 'i' || alphabet == 'o' || alphabet ==
'u'||
        alphabet == 'A' || alphabet == 'E' || alphabet == 'I' || alphabet == 'O' || alphabet ==
'U')
{


    result = alphabet - 1; // Return its predecessor
        cout<<alphabet<<" is vowel"<<" its predecessor is "<<result<<endl;
    } else
    {

result = alphabet + 1; // Return its successor
        cout<<alphabet<<" is consonant"<<" its successor is "<<result<<endl;
}
}

int main()
{
char alphabet, result;
cout << "Enter an alphabet: ";
cin >> alphabet;
if(!isalpha(alphabet))
    cout<<"Entered character is not a alphabet"<<endl;
else
```

```
    checkAlphabet(alphabet,
result);return 0;
}
```

OUTPUT