

s = Gee*k

i	s[i]
0	G
1	e

```
// CPP program to remove all the
// characters other than alphabets
#include <bits/stdc++.h>
using namespace std;

// function to remove characters and
// print new string
void removeSpecialCharacter(string s)
{
    for (int i = 0; i < s.size(); i++) {
        // Finding the character whose
        // ASCII value fall under this
        // range
        if (s[i] < 'A' || s[i] > 'Z' &&
            s[i] < 'a' || s[i] > 'z')
        {
            // erase function to erase
            // the character
            s.erase(i, 1);
            i--;
        }
    }
    cout << s;
}

// driver code
int main()
{
    string s = "$Gee*k";
    removeSpecialCharacter(s);
    return 0;
}
```