```c
//DAY 46
//Q91
#include <stdio.h>
#include <string.h>

int main() {
    char str[100];
    int i, j, len;

    printf("Enter a string: ");
    fgets(str, sizeof(str), stdin);

    len = strlen(str);

    for (i = 0; i < len; i++) {
        if (str[i] == 'a' || str[i] == 'e' || str[i] == 'i' || str[i] == 'o'
            || str[i] == 'u' ||
            str[i] == 'A' || str[i] == 'E' || str[i] == 'I' || str[i] == 'O'
            || str[i] == 'U') {
            for (j = i; j < len; j++) {
                str[j] = str[j + 1];
            }
            len--;
            i--;
        }
    }

    printf("String after removing vowels: %s", str);
    return 0;
}
```

Output

```
Enter a string: education
String after removing vowels: dctn


=== Code Execution Successful ===
```

```c
//DAY 46
//Q92
#include <stdio.h>
int main() {
    char str[100];
    int freq[26] = {0};
    int i;

    printf("Enter a string: ");
    fgets(str, sizeof(str), stdin);

    for (i = 0; str[i] != '\0'; i++) {
        char ch = str[i];
        if (ch >= 'a' && ch <= 'z') {
            freq[ch - 'a']++;
            if (freq[ch - 'a'] == 2) {
                printf("First repeating lowercase alphabet: %c\n",
                    ch);
                return 0;
            }
        }
    }

    printf("No repeating lowercase alphabet found.\n");
    return 0;
}
```

Output

```
Enter a string: stress
First repeating lowercase alphabet: s


=== Code Execution Successful ===
```