





46

JS

## Premium Coding Courses by Programiz

int row1, col1, row2, col2;





Programiz PRO >

```
Output
main.c
                                                 Run
                                                                                                            Clear
33 +
        for (int i = 0; i < len; i++) {
                                                          Prepared plaintext:
34
            formatted[j++] = output[i];
                                                              MUSTSEEYOUOVERCADOGANWESTCOMINGATONCEX
35 -
            if (i + 1 < len && output[i] == output[i</pre>
                                                          Ciphertext: UZTBDLGZPNNWLGTGTUEROVLDBDUHFPERHWQSRZ
                + 1]) {
                formatted[j++] = 'X'; // pad with X
36
                    if repeated letters
                                                          === Code Execution Successful ===
37 -
            } else if (i + 1 < len) {</pre>
                formatted[j++] = output[++i];
38
39
            }
40
        if (j % 2 != 0) formatted[j++] = 'X'; // pad
41
            if odd length
        formatted[j] = '\0';
42
43
        strcpy(output, formatted);
44 }
45 * void encrypt_pair(char a, char b, char *out1,
        char *out2) {
```





