

```

1  #include <stdio.h>
2  #include <string.h>
3
4  #define N 30
5
6  int main()
7  {
8      char M1[30],M2[30],M3[30],M4[30],M5[30],M6[30], L[180];
9      int i,j,intr;
10     printf("entere six mots \n");
11     gets(M1);
12     gets(M2);
13     gets(M3);
14     gets(M4);
15     gets(M5);
16     gets(M6);
17
18
19     printf("%s %s %s %s %s %s\n",M6,M5,M4,M3,M2,M1);
20
21     strcpy(L,M1);
22     strcat(L," ");
23     strcat(L,M2);
24     strcat(L," ");
25     strcat(L,M3);
26     strcat(L," ");
27     strcat(L,M4);
28     strcat(L," ");
29     strcat(L,M5);
30     strcat(L," ");
31     strcat(L,M6);
32
33
34     printf("L = %s\n", L);
35     j= 0;
36     intr = strlen(L);
37     for(i = 0;i<intr;i++)
38     {
39         L[j] = L[i];
40         if(L[j]!= 'e')
41             j++;
42     }
43     printf("L' = ");
44     for(i = 0;i<j;i++)
45         printf("%c", L[i]);
46
47     return 0;
48 }
49

```