

```
1  #include <stdio.h>
2
3  int main() {
4      char c1[3];
5      char c2[3];
6      for(int i = 0; i < 5; ++i) {
7          scanf("%s%s", c1, c2);
8          if(c1[0] == c1[1] && c2[0] != c2[1])
9              printf("W");
10         else if(c1[0] != c1[1] && c2[0] == c2[1])
11             printf("L");
12         else {
13             int pt1 = (c1[0] > c1[1])? c1[0] : c1[1];
14             int pt2 = (c2[0] > c2[1])? c2[0] : c2[1];
15             if(pt1 < pt2)
16                 printf("W");
17             else if(pt1 == pt2)
18                 printf("D");
19             else if(pt1 > pt2)
20                 printf("L");
21         }
22     }
23     return 0;
24 }
25
```