```c
/// Final Lab 2557-1: Messian Football Point System

#include <stdio.h>

int main() {
    char R[39];
    int N;
    scanf("%d", &N);
    for(int i = 0; i < N; ++i) {
        scanf("%s", R);
        int win = 0;
        int draw = 0;
        int lose = 0;
        for(int k = 0; k < 38; ++k) {
            if(R[k] == 'W')
                ++win;
            else if(R[k] == 'D')
                ++draw;
            else if(R[k] == 'L')
                ++lose;
        }
        printf("%d %d %d ", win, draw, lose);
        printf("%d %d %d\n", 2*win + draw, 3*win+draw, 5*win + draw - lose);
    }

    return 0;
}
```