

```

#include<ctime>
using namespace std;
int main (){
    srand(time(0));
    const int size=60;
    cout << "Enter a letter to begin \n ";
    char x; cin>> x;
    int position = size /2;
    while (true) {
        cout << "|START|" ;
        for (int i=0; i<size;i++) {
            if (i == position)
                cout << x;
            else cout << " ";}
        cout << "|FINISH|" << endl;
        int move= rand()%3 - 1;
        position = position + move;
        if (position <1) {cout << "You could not finish the race!" <<endl; break;}
        if (position >size-1) {cout << "Yay! You finished the race" << endl; break;}
        for(int sleep=0; sleep< 1000000 ; ++ sleep);
    }
    return 0;
}

```