

input.txt

```
#include <stdio.h>

function Abc (int i, int j) {
    i = 5;
}

int main() {
    int a = 6;
    int b = a;
    int c = 7, d = 5;
    float x = 7.5;
    string y = "abc";
    c = 3;
    b = 8;
    a = b + c;
    a = b - c;
    a = b mod c;
    a = b*c;
    a = b/c;
    a = b^c;
    a = b+b/c+c;
    a = b great c;
    a = b less c;
    a = b equal c;
    a = b not_eq c;
    a = b less_eq c;
    a = b great_eq c;
    c = a++;
    c = a--;
    c = !a;
    c = sin(b);
    c = cos(b);
    c = tan(b);
    c = log(b);
    c = ln(b);
    isOddEven(b);
    factorial(b);
    a = max(b,c);
    a = min(b,c);
    isPrime(b);
    Abc(b,c);
    print(a);
    if(a equal b) {
        print(a);
    }
    else_if(a equal c) {
        print(a);
    }
    else {
        print(a);
    }
    int l;
    for(l=0, l less a, l inc 1) {
        print(b);
    }
    while(l great b) {
        print(c);
    }
    switch(a) {
        case 8: {
            print(a);
        }
        default: {
            print(b);
        }
    }
}
//single line comment
/*Multi
Line
Comment*/
}
```