1. run the command `make` and `make test`

2. after the two command and produce a file named `test.out`

3. open the `test.out` file and you will say the right output:

```
int test (int a) {
    s = "dd";
}
struct ss {
    bool a;
    bool g;
    void h;
};
void sss (int a) {
    if (k = true) {
        int a;
        a = 5;
    }
}
bool dd (int i) {
    i++;
}
int demo1 (int z) {
    if (k = true) {
        int x;
        x = 33;
    } else {
        int y;
        y = 52;
    }
}
void demo () {
    if ((b == (-1))) {
        x = ((4 + (3 * 5)) - y);
        while (c) {
            y = ((y * 2) + x);
        }
    } else {
        x = 0;
    }
}
```

4. clean the file ,you will run the command `make clean`