Callback

What I want to call func1() then func2()?

✗ 1) call func1() then call func2()

✗ 2) call func2() in func1() and call only func1().

✓ 3) give a para for a call back func.
   ↳ can assign any func. not limited to func2().

function say(what) { console.log(what); }

function calc(a, b, c) { let sum = a+b; c(sum); }
                                              └ cal
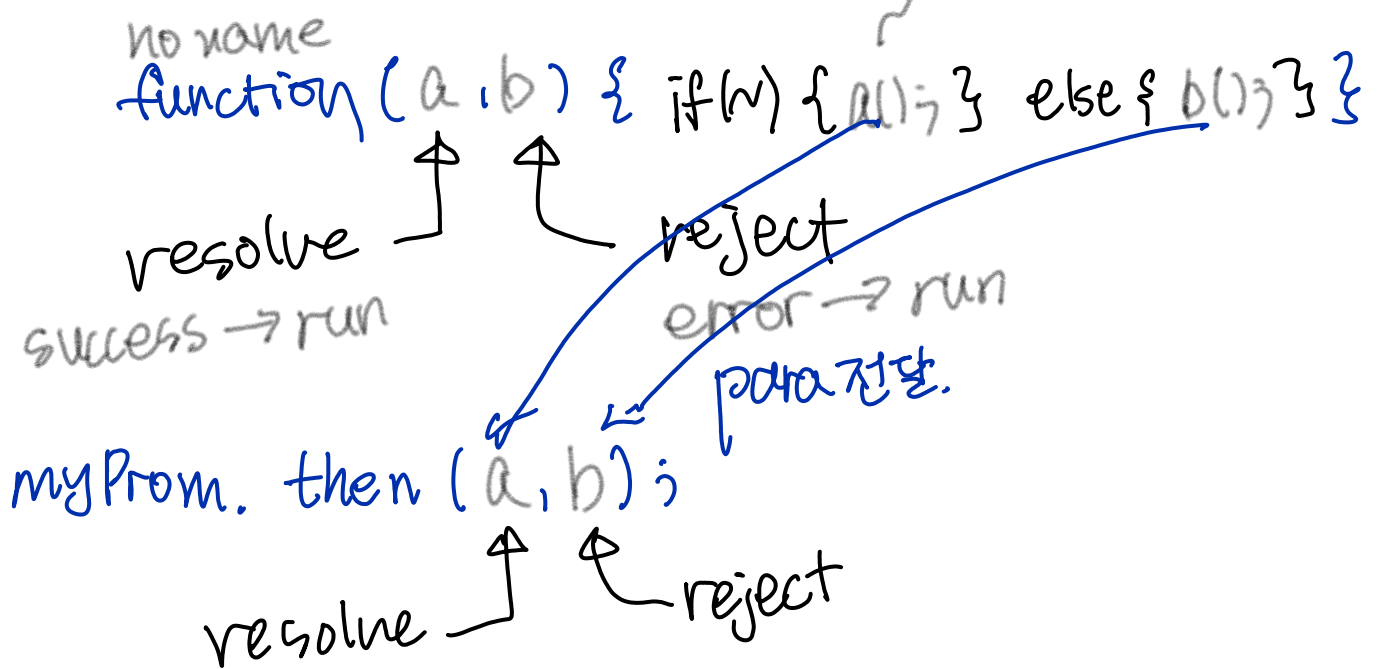calc(5.5, say);
     └─┬─┘ └┬┘
   arguments. : parenthesis () ✗

EX) setTimeout(myfunc, 3000);
                 └─ callback func

Promise

let myProm = new Promise(func);

no name

function (a,b) { if(N) {a();} else { b();}}

resolve ↑ ↑ reject

success → run   error → run

para 전달.

myProm. then (a,b);

resolve ↑ ↑ reject

함수에서 함수 불러오는 거를 보완하기 위한 건데..

```
lel myProm - new Promise((a, b) -> {
  let value - true;
  if (value == true) {a("good")}
  else {b("bad");}
});
myProm.then((succ) => {console.log(succ)}, (lail) => {console.log(lail)});
```

```
const a=1, b=2;
let myProm = new Promise((right, wrong) => {
    let sum = a + b;
    if (sum == (a+b)) { right("correct");}
    else { wrong("again");}
    }
);
myProm.then((suc) => { console.log(suc);},
            (fail) => { console.log(fail);});
```