9=8 Sum atb mul 9 4 5 9+5 Tack n'al 01 a+5 0,5 odd 6 Even a Made with Goodnotes

ta-b is odd or Even inf main () { LPrime q) ind a, b

cin >> a>> b of (9) [Fast (1 a + b) 1. (a+b) 9-67

Reu sability 1 Readbility 7 function (Fn) Fn_name (Parameters 1, P2) 50017

Factorial (int n) - declear of for fun ch'on

Prime -> declear { if (n(2) return 0; define For (i= 2, i<n; i++) if (n./i == 0) { return o;

a intn int main () { int 9,5 n= aa cin)) 9>> 6; In call -> Prime (a) Argument cout (c Prime (a) contect factorial (a) (cendli) cont cc feetori'al (a+4)

sum (inton, int m) { int int ans = 9+5
refurn ans; int main () {

(out < < sum (a, b)

(1) Pass by value Dess by reference? 1) Pars by value (int x) -int main() {

int Sinclose put (La)

void Ine (int &n) int main (19)
int a:10
inc (a)
cost (cost)

LO ALLa LC 5

void Swap (integ, intest

In overloading void swap (Moat le, flout led) ? fort rze;



