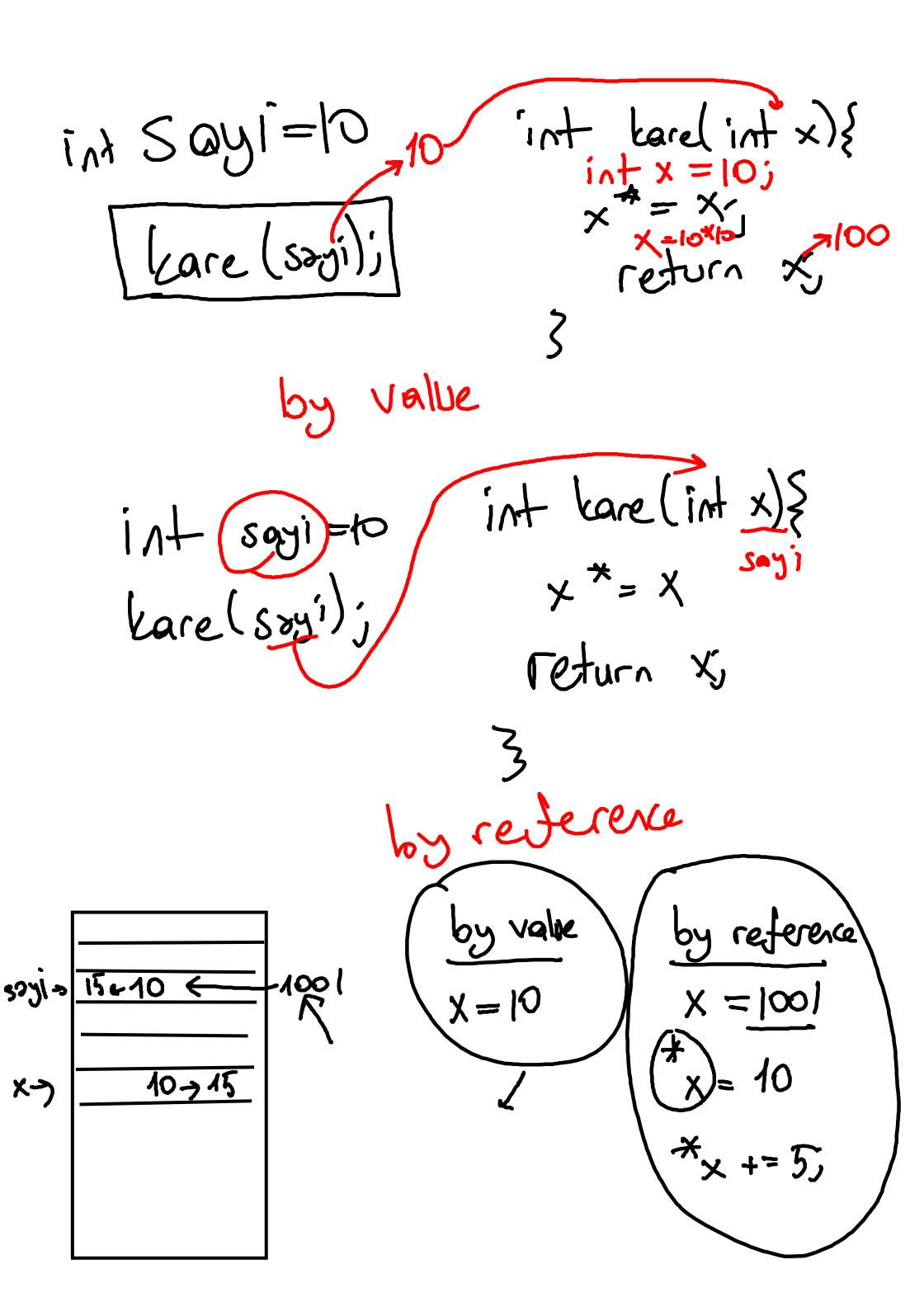
Fenksiyonlar

Printford (call) sconf > agrimat (invoke) main <math.h> abs(x) (int) main () ? return type return Oi)
abs(x)
arguman return type name (arg...) Void



int mai-()} int kare (intx)} for (; ;) { int karel) { + main (){ int sayij

Merel Colobal herles erkebitir. static normal int f2()} int f()} Static int y; int 2; f2(); ~ ") 名い、それになる £2(); £2(); globals mains x=7; x=10; X=1', 9106213 Statiks yorel ? x=50 / x=30 j

moin X=1 y-d S-y-d global global

