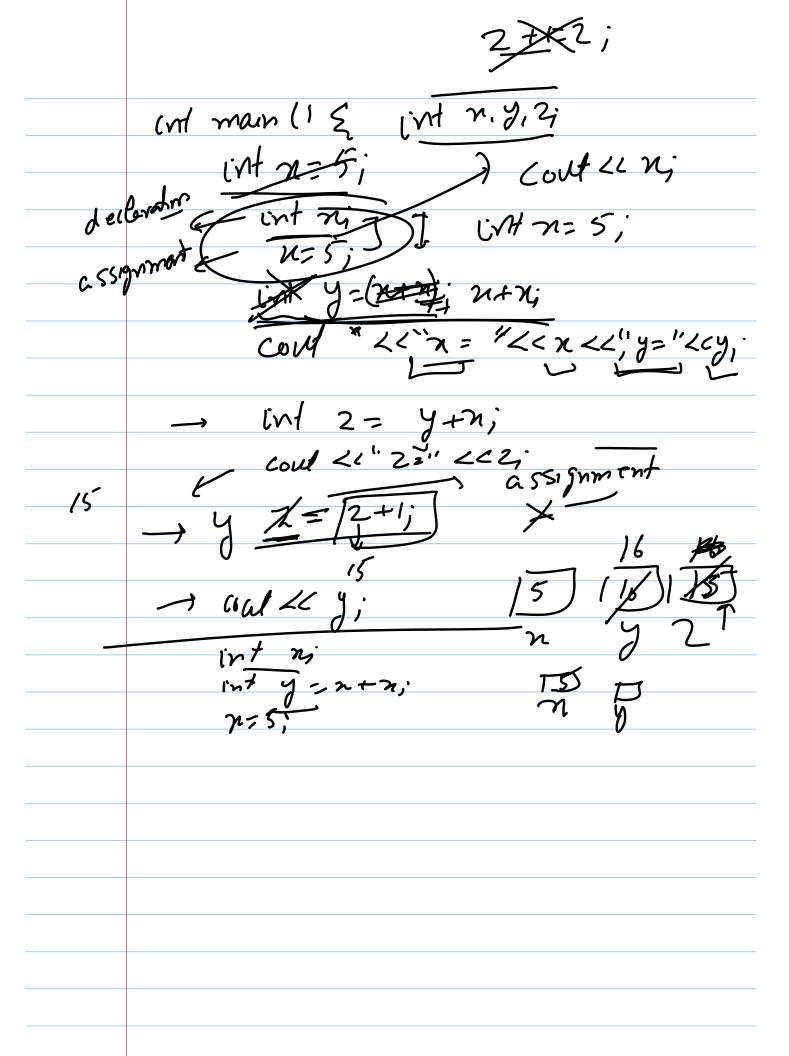
Note Title COL 100 Last (lass: -Karel 1-LHC 108? # include Liustream> namespace std; int doubte/float Variable anstai cout LC "Hello, n" Wello, n 5 << nj



unt x	tint Operatus:  +, -, \times, /, \n  = 5+5	Nouste N= 5;  Nouste y = x/3;  Nouste x = 5/3.0;
int do	$n = 5 \times 6$ $n = 7/5$ $\text{out}  n = 7/5$ $\text{out}  n = 7.0/5$ $\text{double}  x = 7.0/5$	divisions  His assigned  1. (vo)  1.4

Operator Precedencesint n: 5+5×10/5; int n= (5+5) \* 10/5; 20 (x,/) higher precedence Them (+,-) int y = (5-5)-5

(Booken (ypc)

true or false buil bool x; 2 no, 157 s Booken