Let's solve it

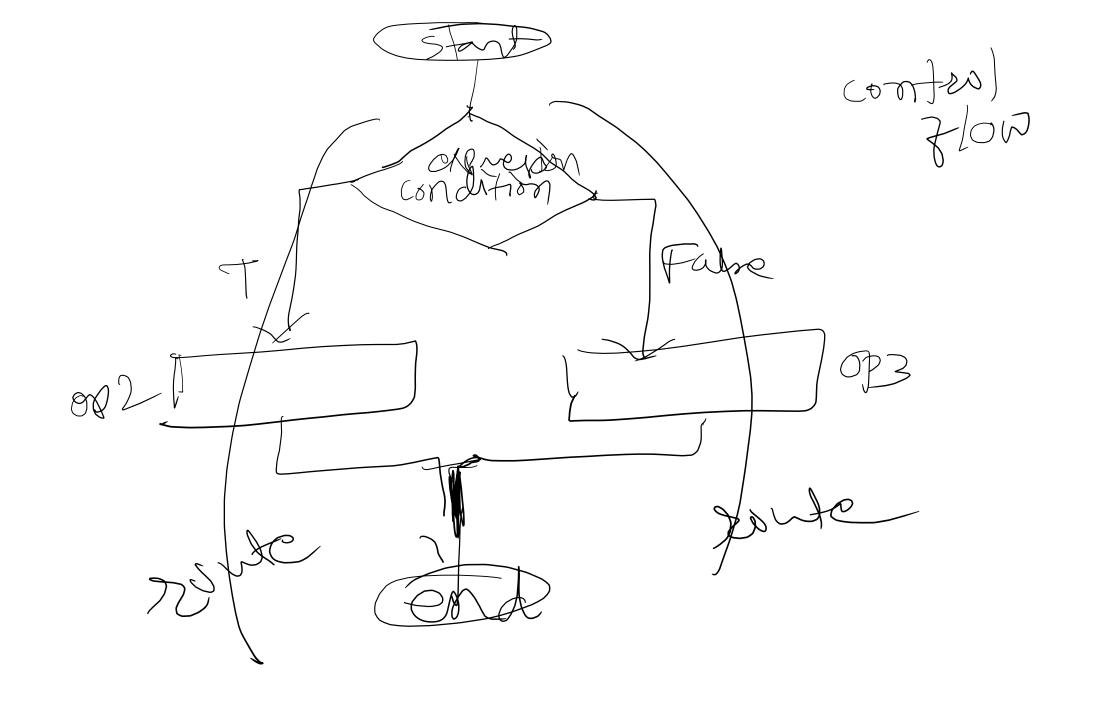


Logical operators It has to do with coorditions (expressions) condition! has to be true and condition has to be true lete Jogical and 11 logical or (N 5T

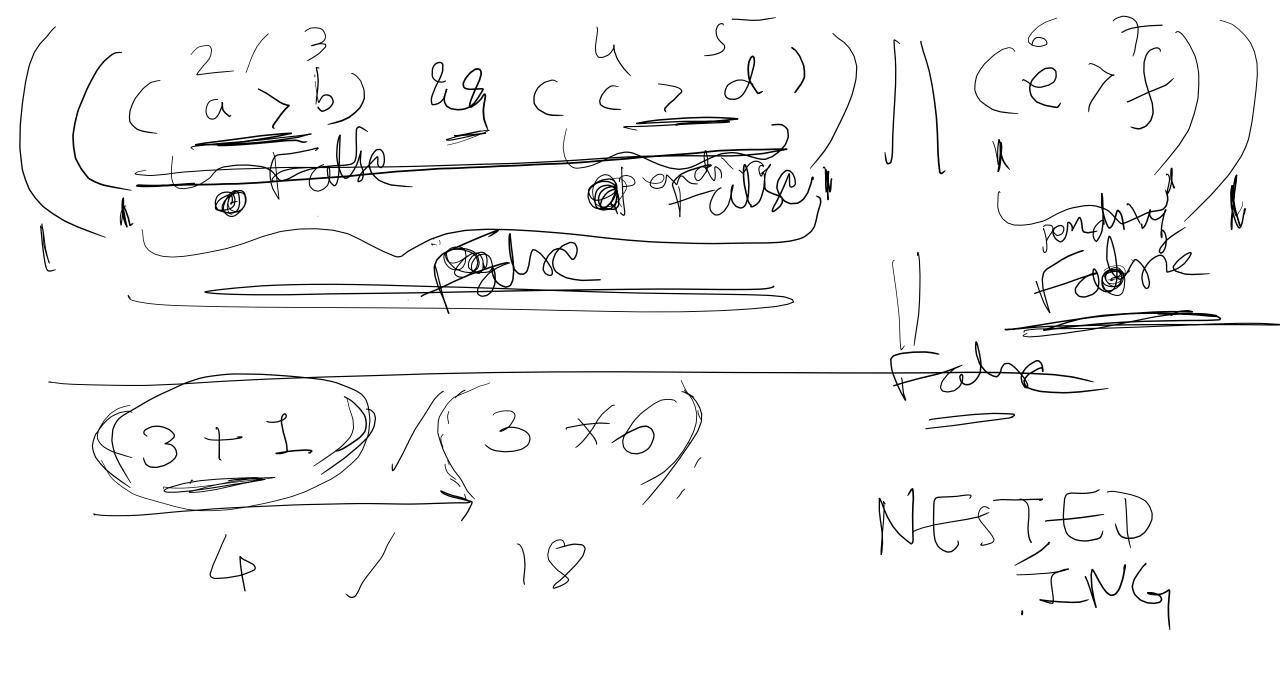
true & True = True 22 True & Falso 7 False True > True False 11 [True] Ewye)

(conditional) Ternary Profession, 8 \$ \$

OPI is Aprersion Evaluation is Lone.



Delivery by Amazo



rosult = x7y ? xi } 573 This H

Bitwise operators bitwise and piture or biturge, advisive OR (XOR) count A loft shift >> - right Rightshift

losture a $(1)^{2}(0)_{2} \Rightarrow 0$ (1)24(1)2 => 1 \mathcal{C} 255.255.255.0 Metworking 000000 1 x = 255; 2<<1)

Inveltiply without uning x
by two I while by two without ming Can shift bitwise help here? Note that strifting pither prepends or appronds empty positions with \$. (revoes) It's called padding.

Note that circular shift is a different thing.