Logical operator:

int
$$x = 5$$
;

if
$$(x<10)$$
 | $(pow(x,2)>0$ && $x\%2==1)$)

int
$$x=5$$
;

Conditional / Terenany

else if
$$(x < 20)$$

$$x = x + 1$$

$$= \frac{(x < 10)}{(x < 10)} ? x + 1 : x + 5$$

$$X = (X < 10) ? X + \bot . X + 3$$

$$X = (X < 10)? X + 5 : (X < 20?X + 3 : X + 3)$$

x = x + 1if (

if > something point 5 < x ×+1

8.6 -> 6 5.5 -> 5 5.4 -> 5

_ 。 _

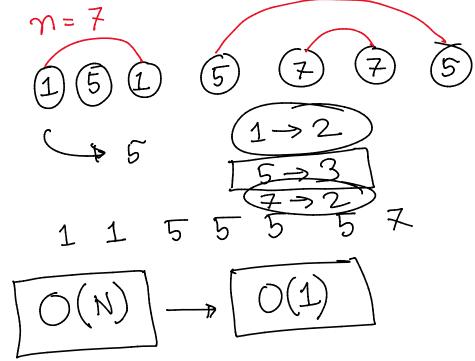
88 8

A \	B (ANB
0	0	0
0	1	1
5	0	\ ,
1)	0

n, n horsons, n>1

16 9

6



$$A \wedge B \wedge C = (A \wedge B) \wedge C = A \wedge (B \wedge C)$$

