Relational Operator True -> 1 Z == | jala -> 0

$$= V/s = =$$

$$O \text{ Equality Toshiny Operate}$$

$$operator \text{ int } a = 10, b = 7;$$

$$int a = 10, b = 7;$$

$$a = b;$$

$$a = b;$$

$$false \rightarrow 0$$

$$hinty ("-1.d-1.d', 9,5);$$

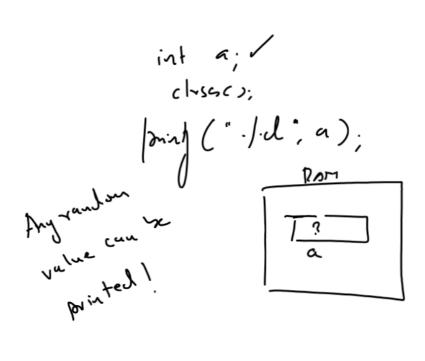
$$7 7$$

Multi - Ossigmat Exp

int a=10, b=7, c;

Another example:

Point 70 Remembra

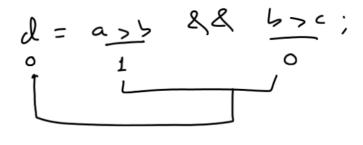


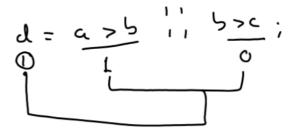
X 0 2 n 2 10

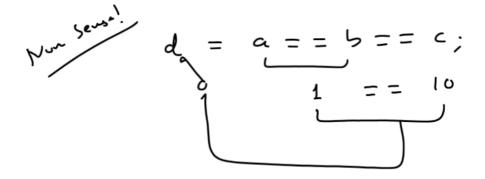
Nor

Sense!

X a > 5 2 C







int a= 10, 5= 10, c=10,d;

