C-16 => operators in C-Part 4

Relational Operators:

* Relational operators Compare two Values of Values of expression and return tour or false gives 1 or 0's as output.

Examples:

Note:

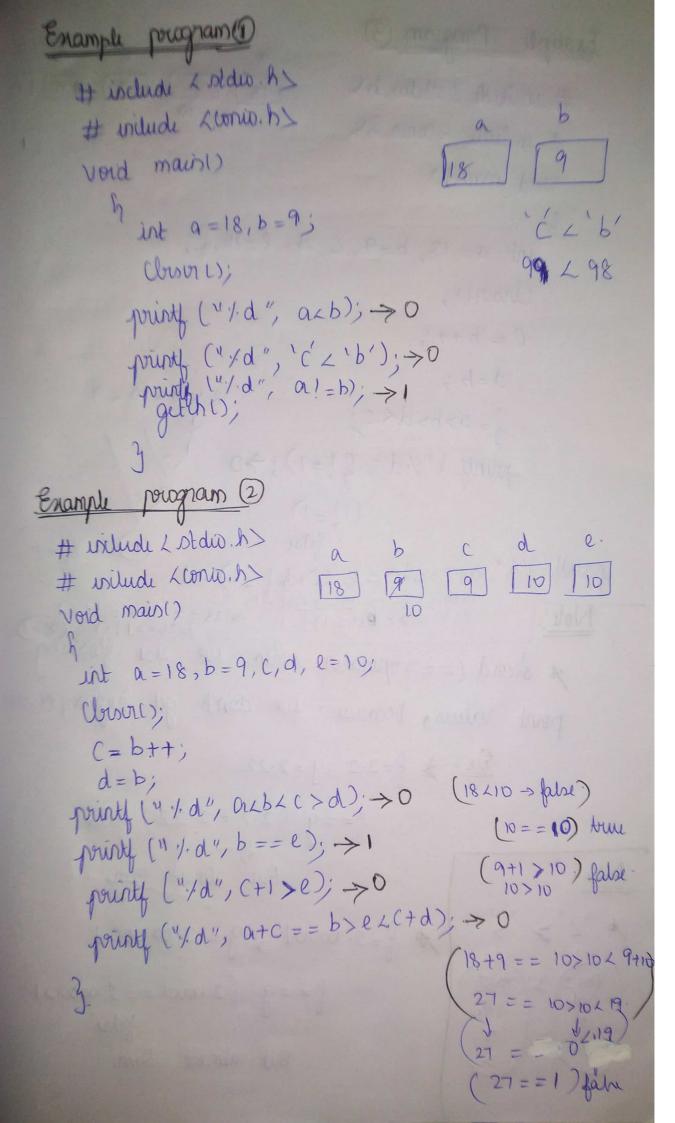
* We Cannot Compare strings using relational operators.

"Jenny" L'Ilclive "X Cannot Compare.

Thinky Higher > vindifined behaviour.

but cant compare strings.

Enarphy.



Example Priogram (3) the include I stated the # include Ctonio. h> Void main () int a = 18, b=9, C, d, l=10, f; choon; C=b+t; 18 > 10 > 10 2 9 f= a>b>d<c; print ("/d", f!=1); >0 false prints ("/d", at c== b>= e LC+d (=1) ->1 Note: * Avoid (==) operator when we use floating point values, because we don't get higher prucion. Ex: # f=2.2,9=2.22 f = = 9 (2.2 = 2.22) false But almost same. Note: \$ \{= 2.00001 g = 2.00 0001 f = = 9 (2.00001 = 2.000001)Value But almost Same.