Make fike, assembled & noto-proteed by make investigate mode unto & make file, take noty
- me re goog to have to note our own make files

logical operations

Bit we penter

NOR ABB= (AVB) 1 - (ANB) =(A 1-B) V (-A 1 D)

nor tells is how many but have charged

\* ADA = 0 AD 0 = A AD (= -A AD (BDC) = (ADB) BC

pontf (" rod", 1==2); I pont interer

or include < std bool. h)
-ullows you to have beal data type

note that caill let you diwde by O, it worth deckny if a value is D be fare dividing it.

Thous in Weel grandy



Chas the goto ability like assembly

( un) goto hello;

hello: MSg;
goto dene;

bone: prott(mSg);

while sher are top test loops

do while is a bottom fest loop - allows you to do something attent ance

use brenk to get at at a loop it neceded

Ctl allows you to handle exceptions, C dece not

continue, deesn't jump ext of loop, jumps to start of loop

lets compte 52 theres no signit library built in

 $\sqrt{2} = x^2 - 2 = 0$   $0 \le x \le 2$ 

turnay operator

-boury search because of floods! equivalerars hard to achieve