(Video 26) Logical Operators in C.
28 => and (d++++1)
115-300 [3] [1] [1] [1] [1]
Not lovid & dillion
> && and 11 are used to combine two condition
AND (Video 25) Relational Openators (AD) (QUA)
tore & Treatum There it all There one could be and ore mont transme or own one or formed than the little it formed or or or or of lower than the limit treature of lower than than than than than than than than

int a = 5; orotenogo (Tol) o oro if (a==5 22 a)=6 22 a<= 56 22 a>4) printf (" Welcone! "); returns true when ead condition trave For I operators, True when one or more than one is there True and Treturns False when all conditions are false. prints ["Condidional Openators"] (a:=5 || az=611 a >56 11 a>4) your 3tr False 27mG Last zor True 23m cell True.

Tor ? (NOT) openators iter. tai TRUE False ((Inviolety) & trivia Testurens frue when sod condition false Faluxe u 1 openedors, True when one renint a=5 jones Juan one is facus True talre when oul condution of (e==a); ti prints ("Conditional Operatoron), (1 < 0 11 azc b 11 az = 1 0) Even 3 ft tape same round rook the word

Short Cincuit in case of &&: if there is a condition anywhere in the expression that returns false, then the rest of the conditions after that will not be evaluated.

#include (stdio.h) output

False = 0

True = 1

int a = 5, b= 3;

int incr;

printf (uo) 2 (htt); > (a=5) 50 600)

printf (uo) 1 mm, incm); Hois condition take

So, it won't incheck ony

strung condition intended will

Treturn take directly.

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6 will print (3)0 morber

* in and of RR on 11 condition condition &B condition tone I'm food notte contibuos set puraal structine condition 11 condition But If condition && Expression condition 11 Expression & bo filted up the exprenition will (d) of (s) of (++d) count on = TRUE #include (Stdio.h) (Condition TRUE int main () 5 to 3 This will tauxo court or Min daz 51 6 = 31 inen will print 1 . Sintuiner was waster Incr = (a26) && (6+4)6 printf (0%d/nm, inen); > 6 will print 4 bor mit prints (wolod a (b) redum 0; E tring line of

Short Cincuit in Care of 11: if there is a condition anywhere in the expression that returns TRUE, then the rest of the conditions after that will not be evaluated.

#include (staio. h) int main () & CHAME SOUL LENE STOUT द्यां याविक श्रीत्यार शाव सा int a = 5, b = 3; STRUE int iner; अक्रिक हमां अपिक आ incr = (a>6) 11 (6++); > inco will return TRUE prints (rolling, mer), printed as 1 printf (u % d 7, b); PB printed on 3 Teduran O; उपन्त १४५ भर्गेर रफा भर