(Video 31) Assignment Operators in C. -> values to a variable can be assigned using anignment variable. Openator ut solut ti perform bituise XOR. = 1100 (L1 value > Repuly of XOR 19 1 R-value and differentialor-A oftennise the record to Zeno; 3) L-Value arrignment R-value openatoro in main (13 at = > First Addition their Assignment = -> first substraction then Assignment u muftiplication u u division u 40 0:0 " n bro modulas 90% mith") France bituise 2-shift " 40 minter 2 shot n h AND N

0000-0 = First Bitwie OR Then arignemt 0001-1 1= n n xox u N 0100-9 0101-5 0000 Olit 0110-6 #include < stato. b) 00000101 0111.7 int main() } a = a15 a = 7 15 Chan a = 7, proint (u % d n, print f (u % d n, at = 3));
return 0;