Task 4:- (Binary Egnivalent). #ineladerstolio.h) # helide (wonio. h) void main (void) } Int rum, ?; print f (Enler the number in); seant (2,d3) & norm); for (i=85; 120; i--) {

printf (2,01), (num >> 1) & 1,); } Pseudocode: - 1- stact I Enlei / read the number. 3- FOR (1=8=; 12 0; 1--) punt (num) 21) & 1