1) Write A Program to find the greatest between two numbers. # include < Stdio. h> # include / conio.h> void main () int n1, n2, sum; CLASCY (); printf (" Enter 1st number: "); Scanf ("7.d, & n1); print fl "/n Enter 2nd number:"); Stan (" % d & nz);

Stan (" % d & nz); print f("/n 1st number is greate"); print f("/n 2nd number is agreater");
getch (); Elyscy (); 2) write A program to convert temperature from Fakenhit to celsius # include < stdio.h > void main () (bat Farenheit, alcius; print ("/n Enter t emperature in Farenheit"); Scan (""/.1", & Farehit); Culsius = ([Farenhit - 32)*5)/9.0;

Print ["/n Temperature in Celsius is: % [" Culsius];