#include <liquidcrystal.h>

Int RS = 10, E = 9, D4 = 8, D5 = 7, D6 = 6, D7 = 5;

Liquidcrystal lod(10,9,8,7,6,5);

//for first sensor

Const int trigpin1 = 2;

Const int echopin1 = 3;

Const int relay = 4;

Long duration2;

Int distance2;

Int safetydistance2;

Void setup()

Lod.begin(16, 2);

//for first sensor

Pinmode(trigpin1,output);

Pinmode(echopin1,input);

Pinmode(relay1,output);