Program:

```
// Intitialize led to output pins
int led 1 = 13;
int led2 = 12;
int led3 = 8;


// setup loop
void setup() {
    pinmode (led1, OUTPUT);
    pinmode (led2, OUTPUT);
    pinmode (led3, OUTPUT);
// setting output modes to the LEDs
connected to respective pins
}


// loop function.
void loop() {
/* Here the 3 brts indicate
brightness, 1 = HIGH, 0 = LOW and
each brt represents each led
respectively. (led1, led2, led3)
*/


// 111 (turn on all leds);
digitalwrite (led1, HIGH);
digital write (led2, HIGH);
Digital write (led3, HIGH);
delay (1000);     // delay of 1sec
```