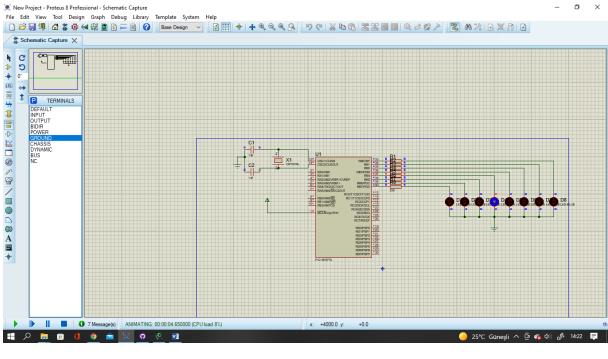
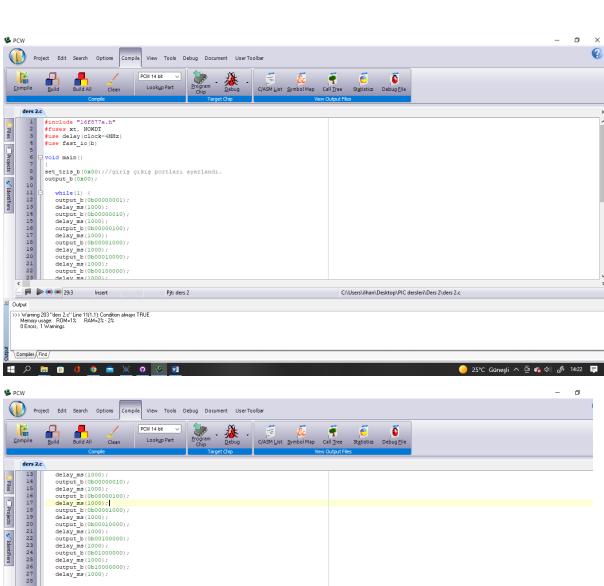


```
#include "16f877a.h"
#fuses xt, NOWDT
#use delay(clock=4MHz)
#use fast_io(b)
void main()
{
set_tris_b(0x00);//giriş çıkış portları ayarlandı.
output_b(0x00);
 while(1) {
 output_high(pin_b0);
 output_high(pin_b1);
 output_high(pin_b2);
 output_high(pin_b3);
 output_high(pin_b4);
 output_high(pin_b5);
 output_high(pin_b6);
 output_high(pin_b7);
 delay_ms(1000);
 output_low(pin_b0);
 output_low(pin_b1);
 output_low(pin_b2);
 output_low(pin_b3);
 output_low(pin_b4);
 output_low(pin_b5);
 output_low(pin_b6);
 output_low(pin_b7);
 }
}
```





```
#include "16f877a.h"
#fuses xt, NOWDT
#use delay(clock=4MHz)
#use fast_io(b)
void main()
{
set_tris_b(0x00);//giriş çıkış portları ayarlandı.
output_b(0x00);
 while(1) {
 output_b(0b0000001);
 delay_ms(1000);
 output_b(0b00000010);
 delay_ms(1000);
 output_b(0b0000100);
 delay_ms(1000);
 output_b(0b00001000);
 delay_ms(1000);
 output_b(0b00010000);
 delay_ms(1000);
 output_b(0b00100000);
 delay_ms(1000);
 output_b(0b01000000);
 delay_ms(1000);
 output_b(0b10000000);
 delay_ms(1000);
 }
```

}