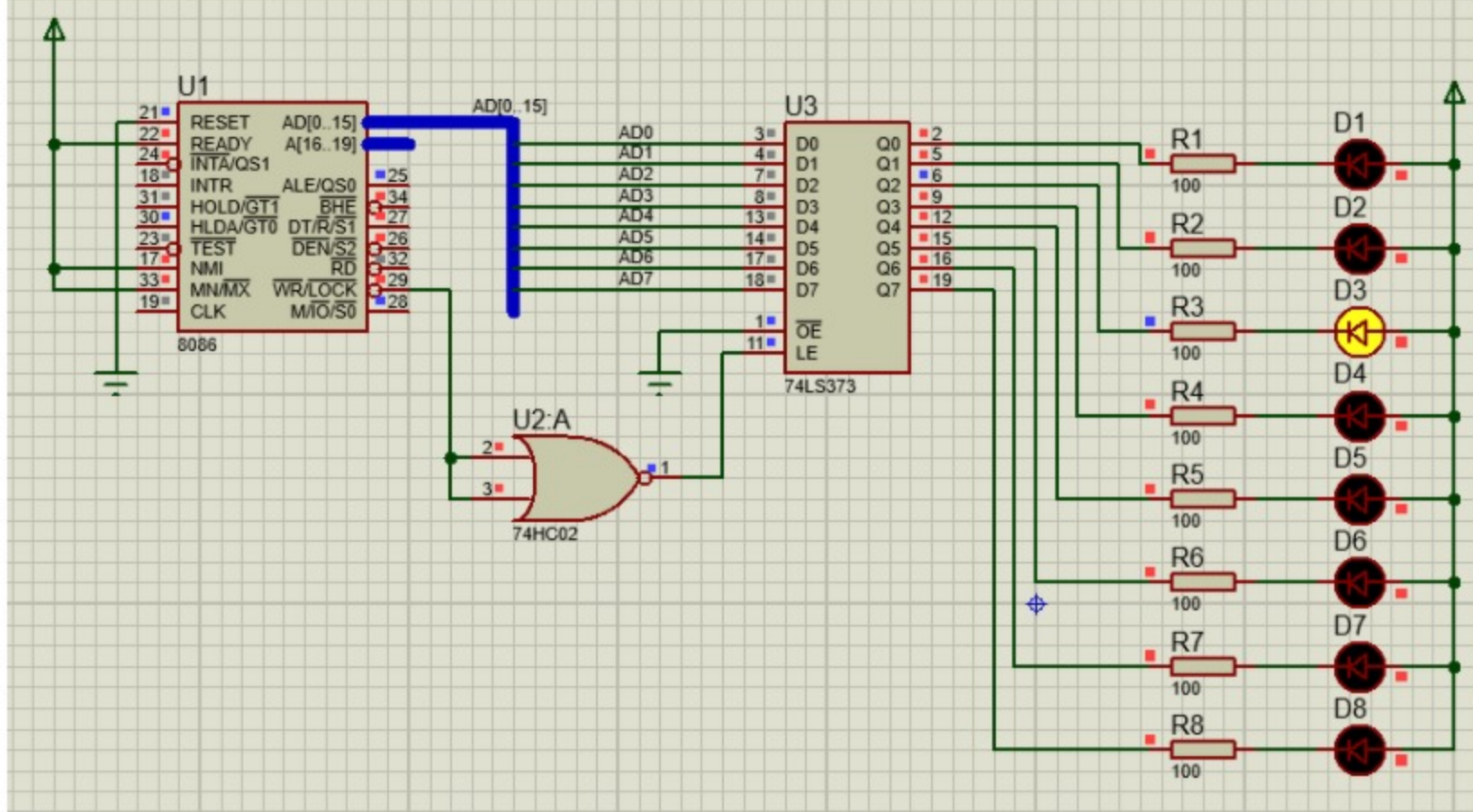




```

1 // Write a byte to the specified I/O port
2 void outp(unsigned int addr, unsigned char data) {
3     __asm {
4         mov dx, addr
5         mov al, data
6         out dx, al
7     }
8 }
9
10 void delay(){
11     for(int i=0;i<500;++i){
12         for(int j=0;j<120;++j)
13             ;
14     }
15 }
16
17
18 void main(void) {
19     int i=0;

```

