

```

1 //=====
2 //
3 // Step 02
4 // Output Array
5 // JP2(1-2) JP3(1-2) JP4(1-2) JP5(1-2) JP6(1-2)
6 //
7 //=====
8
9 #include "mbed.h"
10
11 // leds[0] to [11]
12 // Step01とは逆回り
13 DigitalOut leds[] = {LED4, LED3, LED2, LED1, p26, p25, p24, p23, p22, p21, p20, p19};
14 //=====
15 // Main
16 //=====
17 int main()
18 {
19     int i;
20     while(1)
21     {
22         for(i=0; i<12; i++)
23         {
24             leds[i] = 1;
25             wait(0.1);          // Wait 0.1s
26             leds[i] = 0;
27         }
28     }
29 }

```