HW #4

- Buzzer 練習
  - 利用#define指令，定義Buzzer的開啟與關閉
    - BuzzerOn： Buzzer的開啟
    - BuzzerOff： Buzzer的關閉
  - Buzzer應用於紅綠燈程式中(HW #3)
    - 當黃燈與左轉燈(或行人燈)閃爍時，Buzzer同時開啟與關閉
      - 即，燈亮出聲；燈滅閉聲。
      - DrvSYS_Delay(300000);

Smpl_GPIO_Buzzer

```c
int main (void)
{
  UNLOCKREG();                // unlock register for programming
  DrvSYS_Open(48000000);      // set System Clock to run at 48MHz
  LOCKREG();                  // lock register from programming

  DrvGPIO_Open(E_GPB, 11, E_IO_OUTPUT); // initial GPIO pin GPB11

  DrvGPIO_ClrBit(E_GPB,11);   // GPB11 = 0 to turn on Buzzer
  Delay(1000000);             // Delay to keep Buzz
  DrvGPIO_SetBit(E_GPB,11);   // GPB11 = 1 to turn off Buzzer

}
```