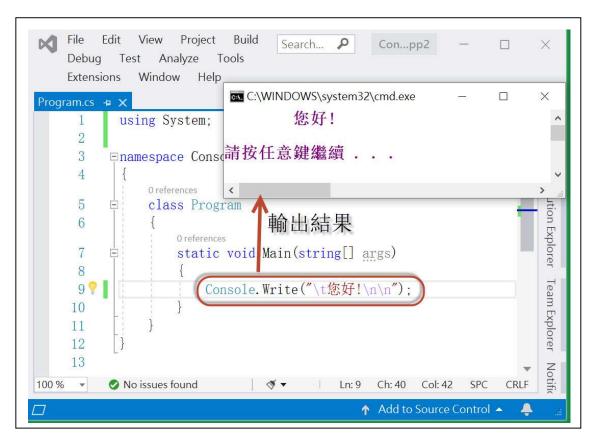
# 第一章 附 圖

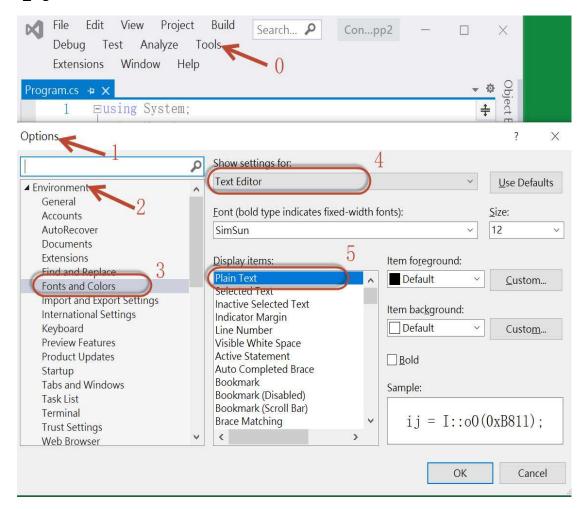
#### 1 Fig01: 輸出結果快照

```
C:\WINDOWS\system32\cmd.exe
                                                                    A (已知2X2矩陣)
        3.00000 +
                           5.00000i,
                                           -7.00000 +
                                                                3.00000i
       -4.00000 -
                           2.00000i,
                                            8.00000 +
                                                                6.00000i
Ai (即A之逆矩陣):
        0.00338
                           0.14527i,
                                           -0.09459 -
                                                                0.05743i
       -0.01014 -
                           0.064191,
                                            0.03378 -
                                                                0.07770i
B (\mathbb{P}A * Ai = I) :
        1.00000
                         0.00000
        0.00000
                         1.00000
```

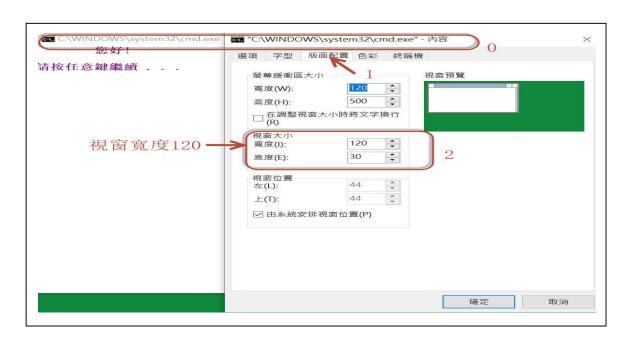
#### 1\_Fig02: 輸出結果快照



### 1\_Fig03: 環境、字型、顔色設定

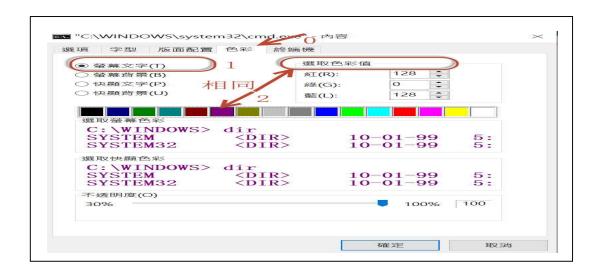


#### 1 Fig04: 版面寬度設定

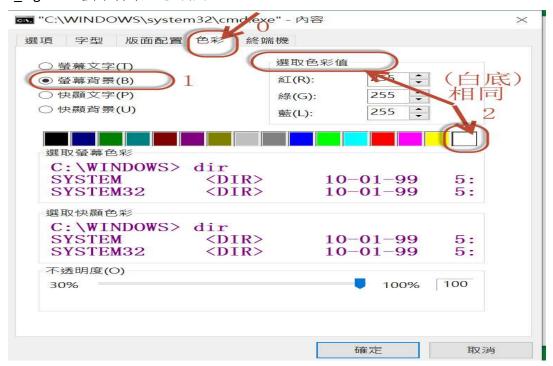


1\_Fig@2

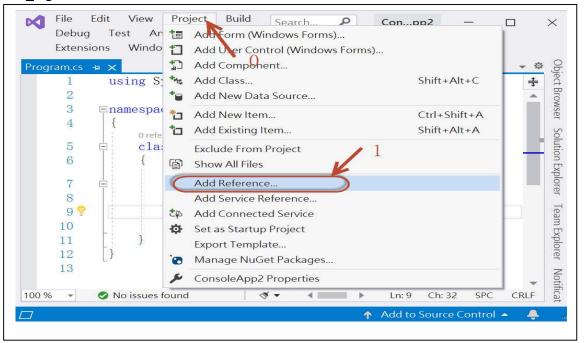
#### 1 Fig05: 螢幕文字色彩設定



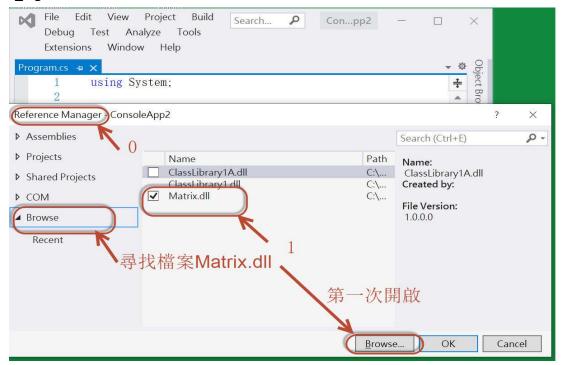
#### 1 Fig06: 螢幕背景色彩設定



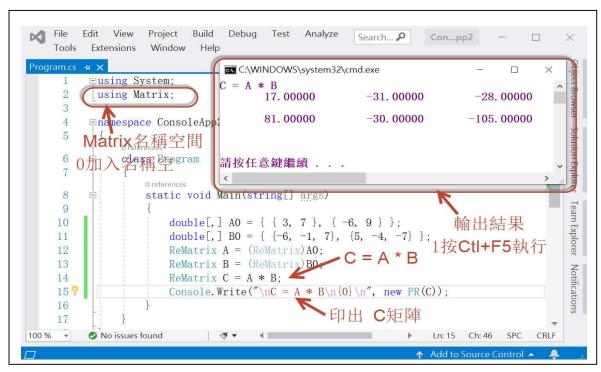
#### 1 Fig07: 加人參考設定



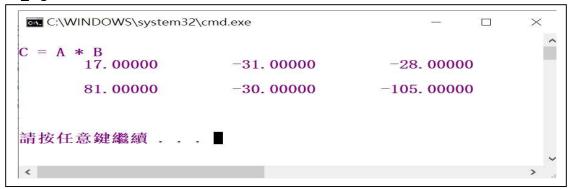
### 1\_Fig08: 參考設定



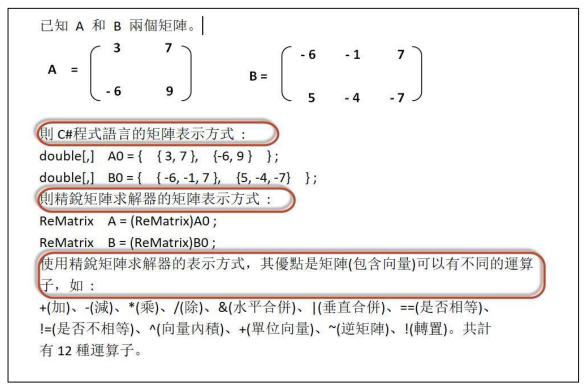
## 1\_Fig09: 加人參考設定之程式碼



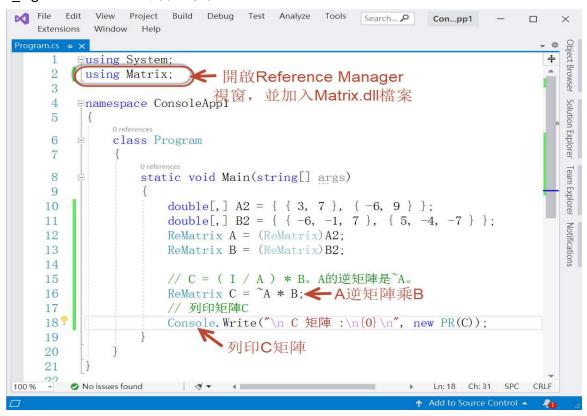
## 1\_Fig10: 加人參考設定後之輸出結果



#### 1\_Fig11: 矩陣由 C#轉化為 SMS-2029 的表示方式



#### 1 Fig12: SMS-2029 的程式碼



# 1\_Fig13: 執行結果外觀

