100 % ▼ ◁

Source.asm ⊞ ✕

```
1    INCLUDE Irvine32.inc
2    .data
3    A DWORD 2
4    B DWORD 8
5    cc DWORD 3
6    D DWORD 4
7
8    .code
9    main PROC
10
11          mov eax, A
12          add eax, B   已歷時 ≤1 毫秒
13          mov ebx, cc
14          add ebx, D
15          mov edx, eax
16          sub edx, ebx
17          mov A, edx
18          call DumpRegs        ;顯示
```

100 % ▼ ◁

Source.asm ⊞ ✕

```
1    INCLUDE Irvine32.inc
2    .data
3    A DWORD 2
4    B DWORD 8
5    cc DWORD 3
6    D DWORD 4
7
8    .code
9    main PROC
10
11          mov eax, A
12          add eax, B
13          mov ebx, cc   已歷時 ≤1 毫秒
14          add ebx, D
15          mov edx, eax
16          sub edx, ebx
17          mov A, edx
18          call DumpRegs        ;顯示
```

100 % ▼ ⊘ 找不到任何問題

100 % ▼ ◁

Source.asm ⊞ ✕

```
1    INCLUDE Irvine32.inc
2    .data
3    A DWORD 2
4    B DWORD 8
5    cc DWORD 3
6    D DWORD 4
7
8    .code
9    main PROC
10
11          mov eax, A
12          add eax, B
13          mov ebx, cc
14          add ebx, D   已歷時 ≤1 毫秒
15          mov edx, eax
16          sub edx, ebx
17          mov A, edx
18          call DumpRegs        ;顯示
```

100 % ▼ ⊘ 找不到任何問題

自動變數

暫存器
EAX = 0000000A EBX = 00000007 ECX = 008910AA EDX = 008910AA ESI = 008910AA EDI = 008910AA EIP = 00893677 ESP = 010FFAB4 EBP = 010FFAC0 EFL = 00000202

100 %

Source.asm

```
1    INCLUDE Irvine32.inc
2    .data
3    A DWORD 2
4    B DWORD 8
5    cc DWORD 3
6    D DWORD 4
7
8    .code
9    main PROC
10
11           mov eax, A
12           add eax, B
13           mov ebx, cc
14           add ebx, D
15           mov edx, eax    已歷時 ≤1 毫秒
16           sub edx, ebx
17           mov A, edx
18           call DumpRegs          ;顯示
```

100 %   ✓ 找不到任何問題

暫存器
EAX = 0000000A EBX = 00000007 ECX = 008910AA EDX = 0000000A ESI = 008910AA EDI = 008910AA EIP = 00893679 ESP = 010FFAB4 EBP = 010FFAC0 EFL = 00000202

100 %

Source.asm

```
1    INCLUDE Irvine32.inc
2    .data
3    A DWORD 2
4    B DWORD 8
5    cc DWORD 3
6    D DWORD 4
7
8    .code
9    main PROC
10
11           mov eax, A
12           add eax, B
13           mov ebx, cc
14           add ebx, D
15           mov edx, eax
16           sub edx, ebx    已歷時 ≤1 毫秒
17           mov A, edx
18           call DumpRegs          ;顯示
```

100 %   ✓ 找不到任何問題

暫存器
EAX = 0000000A EBX = 00000007 ECX = 008910AA EDX = 00000003 ESI = 008910AA EDI = 008910AA EIP = 0089367B ESP = 010FFAB4 EBP = 010FFAC0 EFL = 00000206

0x00896000 = 00000002

100 %

Source.asm

```
4    B DWORD 8
5    cc DWORD 3
6    D DWORD 4
7
8    .code
9    main PROC
10
11           mov eax, A
12           add eax, B
13           mov ebx, cc
14           add ebx, D
15           mov edx, eax
16           sub edx, ebx
17           mov A, edx    已歷時 ≤1 毫秒
18           call DumpRegs          ;顯示
19           call Crlf              ;換行
20           mov eax,A
21           call WriteHex
```

100 %   ✓ 找不到任何問題

EAX = 0000000A EBX = 00000007 ECX = 008910AA EDX = 00000003 ESI = 008910AA EDI = 008910AA EIP = 0089368B ESP = 010FFAB4 EBP = 010FFAC0 EFL = 00000202

0x00896000 = 00000003

100 %   ▾

Source.asm 📌 ✕

```
 4      B DWORD 8
 5      cc DWORD 3
 6      D DWORD 4
 7
 8      .code
 9      main PROC
10
11          mov eax, A
12          add eax, B
13          mov ebx, cc
14          add ebx, D
15          mov edx, eax
16          sub edx, ebx
17          mov A, edx
18          call DumpRegs           ;顯示
19          call Crlf               ;換行
20          mov eax,A   已歷時 ≤2 毫秒
21          call WriteHex
```

Source.asm 📌 ✕

```
 4      B DWORD 8
 5      cc DWORD 3
 6      D DWORD 4
 7
 8      .code
 9      main PROC
10
11          mov eax, A
12          add eax, B
13          mov ebx, cc
14          add ebx, D
15          mov edx, eax
16          sub edx, ebx
17          mov A, edx
18          call DumpRegs           ;顯示
19          call Crlf               ;換行
20          mov eax,A
21          call WriteHex
22      exit
23      main ENDP
24
25      END main
```

Microsoft Visual Studio 偵錯主控台

```
EAX=0000000A  EBX=00000007  ECX=008910AA  EDX=00000003
ESI=008910AA  EDI=008910AA  EBP=010FFAC0  ESP=010FFAB4
EIP=00893686  EFL=00000206  CF=0  SF=0  ZF=0  OF=0  AF=0  PF=1

00000003
C:\Users\user\Desktop\MASM\Project1\Project2\Debug\Project2.exe (處理序 11628) 已結束，出現代碼 0。
若要在偵錯停止時自動關閉主控台，請啟用 [工具] -> [選項] -> [偵錯] -> [偵錯停止時，自動關閉主控台]。
按任意鍵關閉此視窗…
```

100 %   ▾   ✓ 找不到任何問題

輸出