Memory 1

Address: `0x001FFA84`

```
0x001FFA84   73d562c4 00323000 73d562a0 f186b488 001ffadc 77260f69 00323000 0db0c27a 00000000 00000000
0x001FFAAC   00323000 00000000 00000000 00000000 00000000 0db0c27a 001ffaa0 00000000 001ffae4 77276740
0x001FFAD4   7a80bff6 00000000 001ffaec 77260f34 ffffffff 77282ea2 00000000 00000000 000f1005 00323000
0x001FFAFC   00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
0x001FFB24   00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
0x001FFB4C   00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
0x001FFB74   00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
0x001FFB9C   00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
0x001FFBC4   00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
```

Memory 1	Registers

Disassembly   📌 ✕   testing.asm

Address: `_main()`

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```
_main:
🔴 000F101C   mov          eax,0Ah
   000F1021   dec          eax
   000F1022   mov          ebx,5
➡️ 000F1027   push         dword ptr [num2 (0F4004h)]        ≤ 5ms elapsed
   000F102D   push         dword ptr [num1 (0F4000h)]
   000F1033   call         _sum (0F1045h)
```