```asm
%include "asm_io.inc"

segment .data
nama     db "Naufal R.A",0
tambah   db "+",0
kurang   db "-",0
kali     db "*",0
samaDengan  db "=",0

segment .bss

segment .tetxt
    global _asm_main
_asm_main:
    enter 0,0
    pusha

    mov eax, nama
    call print_string
    call print_nl
    mov eax,8
    call print_int
    mov eax,tambah
    call print_string
    mov eax,4
    call print_int
    mov eax, samaDengan
    call print_string
    mov eax,8
    add eax,4
    call print_int
    call print_nl

    call print_nl
    mov eax,8
    call print_int
    mov eax,kurang
    call print_string
```
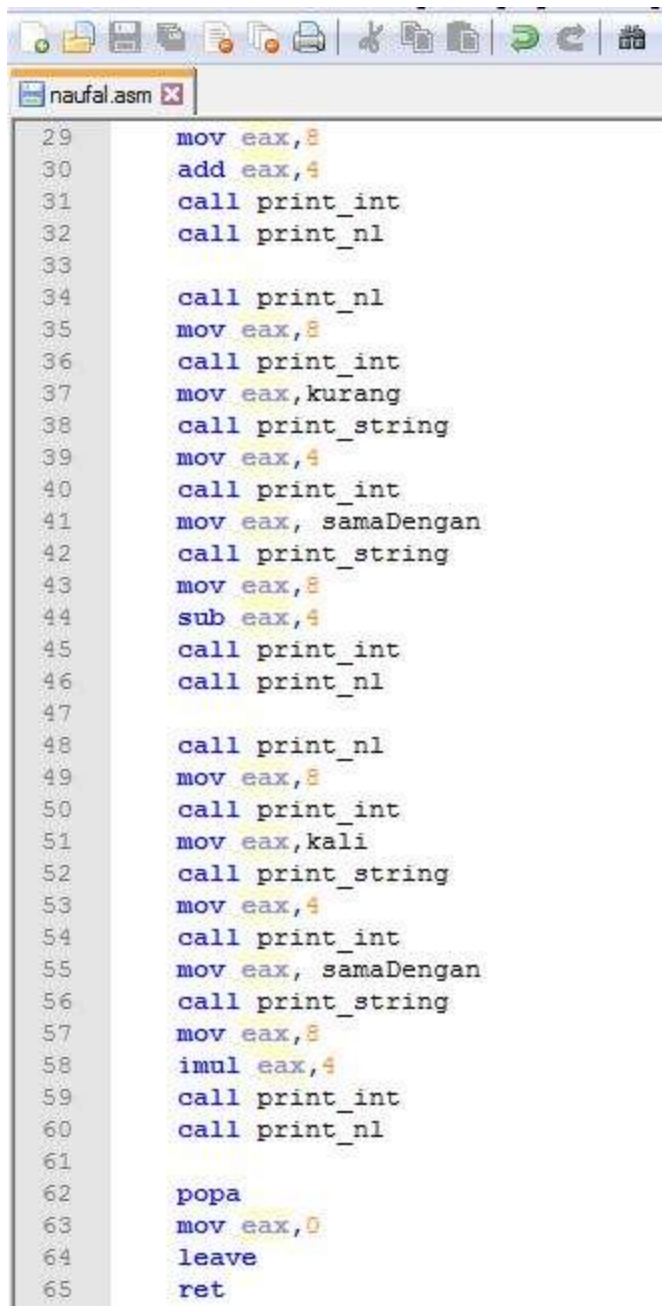
```
29          mov eax,8
30          add eax,4
31          call print_int
32          call print_nl
33
34          call print_nl
35          mov eax,8
36          call print_int
37          mov eax,kurang
38          call print_string
39          mov eax,4
40          call print_int
41          mov eax, samaDengan
42          call print_string
43          mov eax,8
44          sub eax,4
45          call print_int
46          call print_nl
47
48          call print_nl
49          mov eax,8
50          call print_int
51          mov eax,kali
52          call print_string
53          mov eax,4
54          call print_int
55          mov eax, samaDengan
56          call print_string
57          mov eax,8
58          imul eax,4
59          call print_int
60          call print_nl
61
62          popa
63          mov eax,0
64          leave
65          ret
```

```
C:\Windows\system32\cmd.exe

Microsoft Windows [Version 6.1.7601]
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C:\Users\Operator Puskom>cd..

C:\Users>cd..

C:\>cd nasm

C:\NASM>nasm -f win32 naufal.asm

C:\NASM>gcc -o tugasnaufal naufal.obj driver.c asm_io.obj

C:\NASM>tugasnaufal
Naufal R.A
8+4=12

8-4=4

8*4=32

C:\NASM>
```