To add two hex numbers 10H and 1DH

CODE:

```
exp1.asm
1 ORG 00H
2 MOV A,#10H
3 ADD A,#1DH
4 END
```

OUTPUT:

Register	Value
Regs	
r0	0x00
r1	0x00
r2	0x00
r3	0x00
r4	0x00
r5	0x00
r6	0x00
r7	0x00
Sys	
a	0x2d
b	0x00
sp	0x07
sp_...	0x07
dptr	0x0000
PC $	C:0x0004
states	2
sec	0.00000100
psw	0x00

Disassembly
```
C:0x0000    7410    MOV    A,#0x10
        3: ADD A,#1DH
C:0x0002    241D    ADD    A,#0x1D
C:0x0004    00      NOP
C:0x0005    00      NOP
C:0x0006    00      NOP
C:0x0007    00      NOP
C:0x0008    00      NOP
C:0x0009    00      NOP
```