

```

MOV     AH,  MONIN + 2
MOV     AL,  MONIN + 3
XOR     AX,  3030H
CMP     AH,  00
JZ      RETURN
SUB     AH,  AH
ADD     AL,  10
RETURN, POP     DX
RET
INPUT   ENDP
LOCATE  PROC    NEAR
        PUSH    SI
        PUSH    DI
        PUSH    CX
        LEA     SI,  MONTAB
        DEC     AL
        MUL     THREE
        ADD     SI,  AX
        MOV     CX,  03
        CLD
        LEA     DI,  ALFMON
        REP     MOVSB
        POP     CX
        POP     DI
        POP     SI
        RET
LOCATE  ENDP
DISPLAY PROC    NEAR
        PUSH    DX
        LEA     DX,  ALFMON
        MOV     AH,  09
        INT     21H
        POP     DX
        RET
DISPLAY ENDP
CODESEG ENDS
END     MAIN

```

4.19 试用 BIOS 的中断调用功能编程：用蓝色清屏，然后在第 20 行 40 列显示 10 个闪烁的绿底红字“N”。

答：

```
MOV AL, 0
```