二、1、MOV DL, DH

MOV CL, 04

SHR DL, CL

~~ADD~~ cmp DL, 09

JNA NEXT1

ADD DL, 07

NEXT1:

ADD DL, 30H

MOV AH, 02H

INT 21H

MOV DL, DH

AND DL, 0FH

CMP DL, 09

JNA NEXT2

ADD DL, 07

NEXT2: ADD DL, 30H

MOV AH, 02H

INT ~~21H~~ 21H.

2、
```
MOV AX,30
MOV CX,91
MOV DX,0
Loop1:
        ADD DX,AX
        INC AX
Loop Loop1
```

3、
```
DATA SEGMENT
    BUFF DB 185,182 ~~~~
    ~~MAX DB 0~~
DATA ENDS
CODE SEGMENT
    ASSUME DS:DATA,CS:CODE.
START: MOV AX,DATA
       MOV DS,AX
       MOV SI,OFFSET BUFF
       MOV CX,132
       MOV ~~AX~~ BL,[SI]
LOOP1: CMP BL,[SI]
       JGE NEXT.
       MOV BL,[SI]
NEXT:  INC SI
       Loop Loop1
       MOV AH,4CH
       INT 21H
CODE ENDS
     END START.
```

4、
```
DATA SEGMENT
    BUFF DB; GOOD DB 0
    YUWEN DB 120,121 ~ ~ ~ ~ ~ ~ ~
ENDS DATA ENDS
CODE SEGMENT
    ASSUME DS,DATA,CS,CODE.
START: MOV AX,DATA
       mov DS,AX
       MOV SI,OFFSET YUWEN
       MOV CX,350
       mov AL,120
       MOV DL,0
LOOP1  cmp [SI],AL
       JL NEXT
       INC DL
NEXT:  INC SI
       Loop LOOP1
    MOV GOOD,DL.
     mov AH,4CH.
     INT 21H
CODE ENDS
     END START.
```