```
近編: Table DCB 0,1,--,2,...,3,...,4,-
 Q1:用RO. R1, R2传第数字.
                                                   DCB $, ~, 6, ~, 7, ~, 8, ~, 9, ~, 10, ~
 Q2: 用RO,RI,RZ,R3性涕毒字,
                                                   DCB 11, 4, 12, 4, 13, 4, 14, 4, 15,
      最后一个勤先致在我中
                                                   PCB 16, -.
                                           SQrt LDR RL .= Table
 Q: 应该将其在被中,并在最后
                                                LORB RO, = [R, RO]
     预包其和始值
                                                BX LR
                                     5. White t court Table [236].
  Qu;使用RIZ的时候不应该保存。
                                      Q7:
                                     证编:
  Os:由题意图得
                                     Count Mov RI, RO
 AA SPACE 10 ; 方成10个字节成态储室间。
                                                        vaint32-t Count (char?
                                          MOV RO, HO
            ;梅设即村圣为尺.客食器
                                                          nVh+32-t n=0;
                                    LOOP LORB RE,[R]
 Cc PCB 1,2,3; 堂以3个字节存1,2,3.
                                                          while c*p){
                                         CMP Rz,#0
                                                            p++;
DO PCB "JohnInly", 0; 定1字符本在 num
                                          BEQ Pone
EE DCW 1, 2,3; 定义3个半字存1,2,3
                                         ADD
                                               R1,#1
                                                          return n;
FF PCD 1,2,3; 应义3个举生字信1,2,3
                                         ADD RO, #1
GG EQUID ; ZXGGTF & LOPA 733
                                          B
                                               Loop
   EXPORT Fun;便"Fun"可被其色文件使用
                                     Pone Ex
                                              LR
  IMPORT Happiness; 注接另一文件体的"Happiness"
                                         图: 汇编:
  AREA DATA, ALIGN=2; 2027 RAME
                                             AREA DATA, ALIGN= 2
  AREA I.tent 1, CDDE, READONLY, ALIGN=2;
                                         Buf SPACE 40
                                              AREA 1. text 1, CODE, READONLY, ALIGN-2
                         MARONA
                                        set LDR RI,= Buf
\(\beta: \c: \text{Vinits-t}\) const \[ \Table[25b]=\{0,1,1,\docs\,2,\)
                                              MOV RO, # 0
                                              STR RO, [Ri]
2, ..., 3, 3, -.., 4, ..., 5, ..., 6, ..., 7, ..., 8, ..., 9, ...,
                                              ADP RI,#1
10, ..., 11, ..., 12, ..., 13, ..., 14, ..., 15, ..., 16, ...};
                                             ADD RO, #1
wints-t Sart (vin wints-t n) {
                                             CMP RO, #10
    return Table[n]
                                              BLO
                                                   (00)
                                              EX
                                                    LR.
```

```
28: C:

Wht32+ Buf [10];

Vold Sof (Vold) {

UniM32-t h;

for (n=0; n<10; n++) {

Buf [n] = n;

}

Q9:

(查1)

(查1)

(查3)

(查3
```