< VIC MAIL >

RECORD # 1

F. NAME ? JOHN
L. NAME ? DOE
HOUSE # ? 123 ANYWHERE
ROAD ? ANYHOW
CITY ? ANYWAY
PROV. PC ? NY
MISC ? ADJUSTME

CORRECT? (Y/N)

```
LIST
1 C$=CHR$(13):GOTO11
2 PRINT"■■■
```

```
13 GOSUB2
14 PRINT"■"D$;"■PLEASE
 SELECT■"
15 PRINT
16 PRINT"■A■ ADD AN AD
DRESS"
17 PRINT"■D■ DISPLAY/P
RINT RECORD";
18 PRINT"■E■ END PROGR
AM"
19 GET H$: IFH$=""THEN
19
20 IF H$="D"THEN97
21 IF H$="E"THEN END
22 IFH$<>"A"THEN19
23 GOSUB8
24 PRINT"■ADD AN ADDRE
S■ ":PRINT
25 PRINT"PLEASE ENTER
STARTING"
BREAK
READY.
```

LIST26-

```
26 PRINT"RECORD NUMBER
:";:INPUTX
27 IFX<>INT(X)ORX<1THE
NPRINT"[illegible]":GOTO26
28 X$(1)=STR$(X):GOTO3
1
29 H=VAL(X$(1))+1
30 X$(1)=STR$(H)
31 N=0:M=0
32 GOSUB2
33 PRINT"RECORD #";X$(
1)
34 PRINT"[illegible]F. NAME:[illegible]"
35 PRINT"[illegible]L. NAME:[illegible]"
36 PRINT"[illegible]HOUSE #:[illegible]"
37 PRINT"[illegible]ROAD :[illegible]"
38 PRINT"[illegible]CITY :[illegible]"
39 PRINT"[illegible]PROV,PC:[illegible]"
BREAK
READY.
```

```
40 PRINT"■MISC:      ■■■
```

```
51 PRINT"■■CORRECT?  (Y
/N)■■
52 FORC=1TO4:PRINT"
                    ";:NEXT

53 GETH$:  IFH$=""THEN5
3
54  IFH$="Y"THEN68
55  IFH$<>"N"THEN 53
56  PRINT"■■■
```

```
61  IFY$="L"THENPRINTLE
FT$(U$,13):GOTO44
62  IFY$="H"THENPRINTLE
FT$(U$,12):GOTO45
63  IFY$="R"THENPRINTLE
FT$(U$,11):GOTO46
64  IFY$="C"THENPRINTLE
FT$(U$,10):GOTO47
65  IFY$="S"THENPRINTLE
FT$(U$,9):GOTO48
66  IFY$="M"THENPRINTLE
FT$(U$,8):GOTO49
67  GOTO59
68  IFM<>0GOTO70
69  PRINT"[redacted]
[redacted]WRITE RECORD (Y/N
)[redacted]":GOTO71
70  PRINTLEFT$(U$,7);:G
OTO69
BREAK
READY.
```

```
71  GETW$:IFW$<>"Y"THEN
71
72  OPEN1,1,1
73  FORA=1TO8
74   IFN>0THEN80
75   PRINT#1,X$(A)
76   IFN>0THEN80
77   POKE37148,252:T=TI
78   IF(TI-T)<20THEN78
79   POKE37148,254
80   NEXT
81   CLOSE1
82   IFN>0THEN83
83   GOTO86
84   N=N+1
85   RETURN
86   PRINT"[illegible]
[illegible]ENTERED, ANOTHER N
AME(Y/N)  ";
BREAK
READY.
```

```
87 GETV$:IFV$=""THEN87

88 IFV$="Y"THEN29
89 IFV$<>"N"THEN87
90 GOSUB2:PRINTD$;" LA
ST RECORD NUMBER"
91 PRINTX$(1)
92 PRINT
93 FORJ=1TO2000:NEXT
94 PRINTD$;"HIT <RETUR
N>":PRINT"TO CONTINUE"

95 GETH$:IFH$=""THEN95

96 RUN
97 GOSUB8
98 PRINT"DISPLAY/PRINT
 RECORDS"
99 PRINT"PLACE DATA TA
PE"
BREAK
READY.
```

```
100 PRINT"IN DATASETTE
"
101 PRINT"■■PROCEED (Y
/N)■■"
102 GETH$:IFH$<>"Y"THE
N102
103 OPEN1
104 FORF=1TO8:R$(F)=""
:NEXT
105 J=0
106 FORG=1TO30:P$(G)="
":NEXT
107 K=0
108 L=0:O=0
109 FORI=1TO30
110 IFK>0THEN117
111 GET#1,P$(I)
112 IFST>0ANDST<>64THE
N122
113 IFO>0THEN116
BREAK
READY.
```

```
LIST114-

114  IFASC(P$(I))=13THE
N116
115  GOTO117
116  K=K+1:L=(I-1)
117  NEXTI
118  J=J+1:IFO>0THEN143

119  GOSUB146
120  IFJ<8THEN106
121  GOTO125
122  PRINT:PRINT"■ERROR
:  ST  =■":ST
123  O=O+1
124  GOTO113
125  IFS=1THEN65535
126  GOSUB2
127  PRINT"■■LIST ADDRE
SS■":PRINT
BREAK
READY.
```

```
LIST128-

128 PRINT"RECORD #:";R
$(1)
129 PRINT"————————————————————————
————————————————————————"
130 PRINTR$(2);"  ";R$(
3)
131 PRINTR$(4);"  ";R$(
5)
132 PRINTR$(6);"  ";R$(
7)
133 PRINTR$(8)
134 PRINT"————————————————————————
————————————————————————"
135 PRINT"[redacted]":GOSUB148
136 PRINT"[redacted]"
137 PRINT"[redacted]NEXT ADDR
ESS (Y/N) [redacted]"
BREAK
READY.
```

```
138  GETH$:IFH$=""THEN1
38
139  IFH$="N"THENCLOSE1
:GOSUB2:GOTO144
140  IFH$<>"Y"THEN138
141  PRINT"□
                □"
142  CLOSE1
143  GOTO103
144  PRINT"NO MORE RECO
RDS":PRINT"SELECTED"
145  GOTO93
146  P$(0)="":FORE=1TOL
:P$(E)=P$(E-1)+P$(E):N
EXT
147  R$(J)=P$(L):RETURN

148  PRINT"■PRINT ADDRE
SS (Y/N)■"
BREAK
READY.
```

```
READY.
LIST149-

149 GETH$:IFH$=""THEN1
49
150 IFH$="N"THENPRINT"
□□□":RETURN
151 IFH$<>"Y"THEN149
152 OPEN4,4:PRINT#4
153 PRINT#4,R$(2);"  ";
R$(3)
154 PRINT#4,R$(4);"  ";
R$(5)
155 PRINT#4,R$(6);"  ";
R$(7)
156 PRINT#4:PRINT#4:CL
OSE4
157 PRINT"□□□":RETURN
READY.
```

ViewSonic