```
Filename: MENU
X→List 8[3] ∠
Y→List 8[4] ←
2→Y←
C Ir Text↓
"MENU
                     →Stats
Do₽
Getkey→R↓
Y→X←
R=28⇒Y-1→Y4
R=37⇒Y+1→Y<sub></sub>
Y=1⇒2→Y<sub></sub>
Y=7⇒6→Y↓
Locate 1, Y, "→" ↓
If X≍Y↓
Then ↓
Locate 1,X," "↓
\Sigma(X,X,0,50) \downarrow
IfEnd↓
LpWhile R≈314
If Y=2↓
Then ↓
Prog "STAT"↓
Prog "SHOW2"↓
IfEnd↵
If Y=3↓
Then ↓
Prog "EQUIP"↓
Prog "SHOW2"↓
IfEnd↓
If Y=4↓
Then ↓
If List 8[2]≥20↓
Then ↓
20→List 8[2] ↓
11→X↓
4→Y←
1→Z←
Prog "MAP"↓
Locate 11,4,"→"↵
Else ↓
0→List 8[2]↓
11→X~
4→Y↓
1→Z←
Prog "MAP"↓
IfEnd↓
IfEnd↵
If Y=5↓
Then ↓
Clr Text↓
Prog "SHOW2"↓
```

Equipment

Return to town

Ret

```
If Y=6↓
Then ↓
C Ir Text↓
List 8[1]×10<sup>6</sup>+List 8[2]×10<sup>4</sup>+List 8[3]×100+List 8[4]→A↓
List 8[5]×10^4+List 8[6]×100+List 8[7]→B↓
List 8[14]×10^8+List 8[8]×10^6+List 8[9]×10^4+List 8[10]×100+List 8[11]→C↓
Int (\log a(b)2, \text{List } 8[12] \div 100 + 1)) \rightarrow X \downarrow A
Int ((List 8[12]\div100+1-2^{\times}X)\div2^{\times}X×100)\rightarrowY\downarrow
X×10^8+Y×10^6+List 8[13]→D↓
(99-(A+B+C+D)+99\times Int ((A+B+C+D)\div 99))\times 10^{6}+B\rightarrow B \leftarrow
Locate 1,2,A↓
Locate 1,3,B↓
Locate 1,4,C↓
Locate 1,5,D₄
Clr Text↓
                        by SYJ"↵
"Good bye~"!"
St op 

✓
IfEnd↓
List 8[3]→X↓
List 8[4]→Y
```

IfEnd↓