```
Clr Text↓
List 8[3]→X↓
List 8[4]→Y↓
0→Z↓
0→N←
Locate X,Y,"→"↵
Prog "STAT2"↵
Int (\log a(b)2, List 8[12] \div 100+1)) \rightarrow L \downarrow
L×5+15-List 8[5]-List 8[6]-List 8[7]→I↓
Prog "MAP"↓
While 1↓
Getkey→R↓
If R=27 Or R=28 Or R=37 Or R=38↓
Then ↓
Prog "MOVE"↓
IfEnd↓
If R=47₄
Then ↓
Prog "MENU"↓
IfEnd↵
```

Filename: MOFRPG

WhileEnd