```
Lbl 9
ClrText
Norm
Deg
"    MENU:"
"[1] RESTART"
"[2] CONTINUE"?→M
If M=1
Then Goto 1
IfEnd
If M=2
Then Goto 2
IfEnd
Goto 9
Lbl 1
ClrText
"P1_X"?→A
"P1_Y"?→B
ClrText
"P1_Z"?→C
ClrText
"P2_X"?→D
"P2_Y"?→E
ClrText
"P2_Z"?→F
ClrText
"P3_X"?→G
"P3_Y"?→H
ClrText
"P3_Z"?→I
ClrText
B×(F−I)+E×(I−C)+H×(C−F)→P
C×(D−G)+F×(G−A)+I×(A−D)→Q
A×(E−H)+D×(H−B)+G×(B−E)→R
(A×((E×I)−(H×F))+D×((H×C)−(B×I))+G×((B×F)−(E×C)))×(−1)→S
Lbl 2
ClrText
"L1_X"?→J
"L1_Y"?→K
ClrText
"L1_Z"?→L
ClrText
"L2_X"?→T
"L2_Y"?→U
ClrText
"L2_Z"?→V
ClrText
(P×J)+(Q×K)+(R×L)+S→N
(P×(T−J))+(Q×(U−K))+(R×(V−L))→O
(−1)×(N÷O)→W
J+(W×(T−J))→X
K+(W×(U−K))→Y
L+(W×(V−L))→Z
√((J−T)²+(K−U)²+(L−V)²)→N
√((X−T)²+(Y−U)²+(Z−V)²)→O
Fix 3
```

```
"IP_X:"
X◢
"IP_Y:"
Y◢
ClrText
"IP_Z:"
Z◢
ClrText
"L1–L2:"
N◢
"L2–IP:"
O◢
Goto 2
```