

```
Filename: SKILL
For X←List 3[W]→U To X+List 3[W]↵
For Y←List 3[W]→V To Y+List 3[W]↵
If U>0 And U<12 And V>0 And V<8↵
Then ↵
If Mat B[U,V]>100↵
Then ↵
If List 2[(List 11[1]+30)]=3↵
Then ↵
List 6[W]×List 11[5]+List 3[Frac (Mat B[X,Y]÷100)×100+40]→G↵
Else ↵
List 6[W]×List 11[4]→G↵
IfEnd↵
If List 1[W]=11↵
Then ↵
For 1→r To List 5[W]↵
Prog "ATTACK"↵
Next↵
Else ↵
Prog "ATTACK"↵
IfEnd↵
IfEnd↵
IfEnd↵
Next↵
Next↵
Mat D[S,T]←List 4[W]→Mat D[S,T]↵
```