```
Filename: POKIES
Lbl S↓
ViewWindow 0,127,0,127↓
Text 20,15, "(C) 2007 PETER CREATIONS"↓
Text 30,33, "THE POKIES V1.4"↓
While Getkey≒31↓
Text 40,43, "PRESS [EXE]"↓
Text 40,43,"
WhileEnd↓
Cls√
50→G↓
0→H~
0→I←
0 → P ← J
Int (Ran#×13)+1→A↓
Int (Ran#\times13)+1\rightarrow B \downarrow
Int (Ran#\times13)+1\rightarrow C \downarrow
F-Line 40,35,80,35↓
F-Line 40,52,80,52↓
F-Line 35,5,35,76↓
F-Line 85,5,85,76↓
F-Line 37,76,83,76↓
F-Line 1,107,127,107↓
Text 41,50,"1"↓
Text 41,60,"2"↓
Text 41,70,"3"↓
Text 47,5, "CASH: $"↓
Text 55,17,"PLAY"↓
Text 55,49, "RESTART" ↓
Text 55,100,"QUIT"↓
Goto R↓
Lbl M↓
Text 47,35,G↓
1→Q←
I=0⇒0→D↓
I=0⇒0→E  
I=0⇒0→F↓
D=0⇒Text 41,50,"1"↓
E=0⇒Text 41,60,"2"↓
F=0⇒Text 41,70,"3"↓
While Getkey≒31↓
Getkey→H↓
0→N←
D=1⇒Isz N↓
E=1⇒Isz N↓
F=1⇒Isz N↓
H=72⇒N×2⇒1→D↓
H=62⇒N≍2⇒1→E↓
H=52⇒N×2⇒1→F↓
H=38⇒Dsz Q↓
H=27⇒Isz Q↓
Q=0⇒3→Q<sub>←</sub>
```

```
Q=4⇒1→Q<sub>←</sub>
D=1⇒Text 41,50,"×"↓
E=1⇒Text 41,60,"×"↓
F=1⇒Text 41,70,"×"↓
Text 55,12," "↵
Text 55,44," "↓
Text 55,95," "↓
Q=1⇒Text 55,12,"#E69B"↓
Q=2⇒Text 55,44,"#E69B"↓
Q=3⇒Text 55,95,"#E69B"↓
WhileEnd↓
Q=1⇒Goto P↓
Q=2⇒Goto S↓
Q=3⇒Goto Q∠
LbI P↓
Dsz G↓
Isz I↓
Int ((Ran#\times13)+1)\times2\rightarrow J \downarrow
Int ((Ran#\times13)+1)\times2\rightarrow K \downarrow
Int ((Ran#\times13)+1)\times2\rightarrow L \downarrow
D=1⇒0→J∠
E=1⇒0→K↓
F=1⇒0→L↓
0→M←
While M=0↓
J≍O⇒Isz A↓
K≍0⇒Isz B↓
L≍0⇒Isz C↓
A<1⇒13→A↓
A>13⇒1→A↓
B<1⇒13→B↓
B>13⇒1→B↓
C<1⇒13→C↓
C>13⇒1→C↓
1→P↓
Goto R↓
Lbl C↓
J≍O⇒Dsz J↓
K≍0⇒Dsz K↓
L ≈ 0 ⇒ Dsz L ↓
J=0 And K=0 And L=0⇒1→M↓
WhileEnd↓
G→R↓
A=B=C\Rightarrow A=1 And A \le 10\Rightarrow G+(A\times300)\rightarrow G \le 10
A=B=C⇒A=1⇒G+20000→G↓
A=B=C⇒A=11⇒G+4000↓
A = B = C \Rightarrow A = 12 \Rightarrow G + 7500 \triangleleft
A=B=C⇒A=13⇒G+10000↓
B=A+1 And C=B+1\Rightarrow G+(500\times(A+B+C))\rightarrow G \downarrow
C=A+1 And B=C+1\Rightarrow G+(500\times(A+B+C))\rightarrow G \downarrow
A=B+1 And C=A+1\Rightarrow G+(500\times(A+B+C))\rightarrow G \downarrow
C=B+1 And A=C+1\Rightarrow G+(500\times(A+B+C))\rightarrow G \downarrow
```

```
B=C+1 And A=B+1\Rightarrow G+(500\times(A+B+C))\rightarrow G \downarrow
0→S←
0→R↓
For 1→0 To 3∠
0=1⇒A→N↓
0=2⇒B→N↓
0=3⇒C→N~
N=2 Or N=4 Or N=6 Or N=8 Or N=10 Or N=12⇒Isz S↓
N=2 And N=4 And N=6 And N=8 And N=10 And N=12⇒Isz R↓
Next↵
S=3\Rightarrow G+A+B+C+10\rightarrow G \downarrow
R=3\Rightarrow G+A+B+C\rightarrow G \leftarrow
R < G \text{ Or } I \ge 2 \Rightarrow 0 \rightarrow I \downarrow
Goto M↓
Lbl R↓
For 1→0 To 94
0=1⇒A-1→N↓
0=2⇒A→N↓
0=3⇒A+1→N↓
0=4⇒B-1→N<sub>←</sub>
0=5⇒B→N↓
0=6⇒B+1→N↓
0=7⇒C−1→N↓
O=8⇒C→N~
0=9⇒C+1→N<sub>←</sub>
N<1⇒13→N<sub>←</sub>
N>13⇒1→N<sub>←</sub>
0 ≤ 3 ⇒ 5 0 → X ∠
O≥4 And O≤6⇒60→X↓
0≥7⇒70→X↓
0=1 Or 0=4 Or 0=7⇒10→Y↓
0=2 Or 0=5 Or 0=8⇒20→Y↓
0=3 Or 0=6 Or 0=9⇒30→Y↓
Text Y,X," "↵
N>1 And N<11\Rightarrow Text Y, X, N 
ightharpoonup
N=11⇒Text Y,X,"J"↓
N=12\Rightarrow Text Y, X, "Q" \downarrow
N=13⇒Text Y,X,"K"↓
N=1⇒Text Y,X,"A"↓
Next↵
P=0⇒Goto M∠
P=1⇒Goto C↓
Lbl Q↓
Stop
```

A=C+1 And $B=A+1\Rightarrow G+(500\times(A+B+C))\rightarrow G \downarrow$