```
:.DoodleJump
:Unarchive"vDDJRES"
:Unarchive"vDDJDATA"
:Unarchive"vDDJSCR"
:Fix 0
:Fix 3
:Fix 5
:[F35FF3F0F0F050A01F1F1F1F1F1F150A0000000000003E7FF8F8F8F8F8F8A850CFFACF0F0F0F0A050000000000007C
FE]→Pic1
:[FFFFFFFFC0BFBFC0FFFFFFFF80552A801C224955554E201E→Pic2
:[FFFFFFFF01FEFE01FFFFFFFF0355A903]→Pic3
:[FFFFDBA5A5A5A5E7000000FC9C9C9CFC00003C0C300C303C000000003C300C3C0C12020408080008]→Pic4
:[3E1C08003624123607087FD5AA7F1F00C020FC56AAFCF000]→Pic5
:[040A0B0A0A0A0B0E2050D0505050D070003844A292925438]→Pic6
:[381000000000000010281010001000000038449F8E844038000C120408080008]→Pic7
:[00386C0C1830003000000000095AEA5D0000000020D0D020002050A850A85088]→Pic8
:[00001A355DC9F26400000818182408040808081 01C3C0000000008381804283 83C04083800000000]→Pic9
:!If GetCalc("vDDJRES")→Z
:GetCalc("vDDJRES",2)→Z
:31→{Z}r
:End
:{Z}r→D→I
:!If GetCalc("vDDJSCR")→O
:GetCalc("vDDJSCR",2)→O
:1→{O}r
:End
:{O}r→{L1+567}
:ClrDrawr:ClrDraw
:DrawInv
:If {L1+567}
:For(X,30,((5*D)/16)+35)
:Shade(X)
:Pause 80
:DispGraph
:End:End
:Shade((5*D/16+35
:Full
:For(θ,0,96
:SinRegθ,900*(θ^6)
:If getKey(15) or getKey(54)
:SinReg200,2000
:SinReg100,2000
:Goto MN
:End
:Text(10,28,"Made by Mohammad Adib
:ref(θ,28,96-θ,8
:!If {L1+567}
:DrawInv
:DispGraph
:DrawInv
```

```
:Else
:DispGraph
:End
:End
:SinReg200,3000
:SinReg100,2000
:Pause 2000
:Lbl MN
:{Z}ʳ→D→I
:0→C
:Lbl IF
:ClrDraw:DrawInv
:If C=2
:SinReg200,3000
:Text(2,1,"Doodle Jump is a game made
:Text(2,8,"by Lima Sky for the iphone.
:Text(2,22,"It features a character who
:Text(2,29,"you must guide by jumping
:Text(2,36,"off platforms.Falling will
:Text(2,43,"result in the game ending.
:Text(2,15,"This game is a similar clone.
:Text(2,50,"To move Doodler,you must
:Text(2,57,"press the left/right arrows
:Vertical -
:!If {L₁+567}
:DrawInv
:End
:DispGraph
:Repeat getKey(0):End
:SinReg200,3000
:For(X,0,62
:Vertical -
:DispGraph
:End
:ClrDraw:DrawInv
:Fix 1
:Text(3,2,"Basic controls:"
:Fix 0
:Text(2,10,"Move: Arrow keys"
:Text(2,17,"Shoot UFO: [MODE]"
:Text(2,24,"Use Jetpack: [2nd] or Up"
:Text(2,32,"For more information look"
:Text(2,39,"at DoodleJumpReadme.doc"
:Text(2,46,"or email me at:"
:Text(2,55,"md.adib        yahoo.com"
:Pt-On(27,55,Pic2+16
:Pt-Change(27,54,Pic2+16
:!If {L₁+567}
:DrawInv :End
:DispGraph
:Repeat getKey(0)
```

```
:End
:SinReg200,3000
:For(θ,1,62
:Vertical -
:DispGraph
:End:End
:Fix 0
:Fix 3
:Fix 5
:ClrDraw:DrawInv
:24→X:50→Y
:0→A:1→B:0→C
:Text(35,14,"Doodle Jump v1"
:Text(44,23,"F1-Start
:Text(44,30,"F2-Help
:Text(44,37,"F3-Contrast
:Text(44,44,"F4-Exit
:Repeat C≠0 and (C≠3
:If C≠3
:If getKey(53)
:1→C
:SinReg152,2000
:End
:If getKey(52)
:2→C
:SinReg152,2000
:End
:If getKey(51)
:3→C
:{Z}ʳ→D→I
:SinReg152,2000
:StorePic
:End:End
:If C=3
:ClrDraw:RecallPic
:ref(58,4,20,7
:Text(18,4,"Set Contrast: ":DrawF D-16►Dec
:If getKey(2) and (D>16
:D-1→D
:SinReg100,1500
:Shade((5*D/16)+35
:End
:If getKey(3) and (D<80
:D+1→D
:SinReg100,1500
:Shade((5*D/16)+35
:End
:Pause 25+(10*{L1+567}
:ref(16,58,64,2
:rref(16,58,D-16,2
:If getKey(54)
```

```
:SinReg100,2000
:SinReg300,2000
:0→C
:D→{Z}^r
:ClrDraw:RecallPic
:End
:If getKey(15)
:0→C:I→D
:Shade((5*D/16)+35
:ClrDraw:RecallPic
:End
:End
:If getKey(50) or (getKey(55)
:Goto XT
:End
:Pt-Off(16,46,Pic2
:Pt-Off(24,46,Pic3
:If Y≥48
:SinReg300,600
:SinReg250,300
:42→Y
:7→B
:0→A
:End
:A+1→A
:ref(19,15,13,35
:ref(16,54,16,4
:!If A^(5-(3*(C=3)
:B-1→B
:Y-B→Y
:End
:Pt-Change(X,Y,Pic1
:Pt-Change(X-8,Y,Pic1+8
:Pt-Change(X-5,Y-8,Pic1+16
:!If {L1+567}
:DrawInv
:DispGraph
:DrawInv
:Else
:Pause 20
:DispGraph
:End
:End
:If C=2
:!If {L1+567}
:DrawInv
:End
:For(θ,0,60
:Vertical -
:DispGraph
:End
```

```
:Goto IF
:End
:ClrDraw:DrawInv
:{O}ʳ→{L₁+567}
:0→θ
:Repeat getKey(54) and (θ
:Text(16,8,"Select display type:
:{Z}ʳ→D
:!If {L₁+567}
:rref(23,23,22,21
:ref(24,24,20,19
:Text(32,50,"Inverted
:Else
:rref(51,23,22,21
:ref(52,24,20,19
:Text(35,50,"Normal
:End
:rref(25,25,18,17
:Pt-On(34,28,Pic1
:Pt-On(26,28,Pic1+8
:Pt-On(29,20,Pic1+16
:ref(27,40,13,1
:ref(27,37,13,1
:ref(26,38,1,2
:ref(40,38,1,2
:Pt-Off(53,33,Pic2
:Pt-Off(61,33,Pic3
:Pt-Change(62,28,Pic1
:Pt-Change(54,28,Pic1+8
:Pt-Change(57,20,Pic1+16
:!If {L₁+567}
:DrawInv
:End
:DispGraph
:!If θ
:Repeat getKey(0)=0:End
:1→θ
:End
:If getKey(2) and ({L₁+567}
:D+10→D→{Z}ʳ
:Shade((5*D/16)+35)
:0→{L₁+567}→{O}ʳ
:SinReg400,2000
:ElseIf getKey(3) and ({L₁+567}=0
:D-10→D→{Z}ʳ
:Shade((5*D/16)+35)
:1→{L₁+567}→{O}ʳ
:SinReg400,2000
:End
:If getKey(15)
:SinReg300,5000
```

```
:{O}ʳ→{L₁+567}
:Goto MN
:End
:ClrDraw:DrawInv
:End
:SinReg152,2500
:{Z}ʳ→{L₁+444}
:Full
:ClrDraw:ClrDrawʳ
:DrawInv ʳ
:48→X:7→Y
:(rand^80)+1→A
:(rand^34)+46→B
:(rand^80)+1→C
:40→G:6→D:19→E:34→F:49→H:(rand^7=2)→I:0→V→P→S→W:(rand^1)+1→{L₁+6}:0→{L₁+7}→{L₁+10}→r₁→r₃→r₆→{L₁+16}
→{L₁+17}→{L₁+18}→{L₁+19}→r₄→{L₁+489}→{L₁+490}:rand^2→U
:Repeat Y>70 or getKey(15)
:Pause (10+(12*{L₁+567}))+({L₁+490})
:{L₁+490}-({L₁+490}>0)→{L₁+490}
:RecallPic
:If getKey(2)
:0→U
:X-1→X
:If X=¯3
:94→X
:End:End
:If getKey(3)
:1→U
:X+1→X
:If X=103
:¯3→X
:End:End
:(r₄-(r₄≠0))→r₄
:If (getKey(55) and ({L₁+14}=0 and (r₄=0
:10→r₄
:(Y-11)→{L₁+666}
:SinReg50,2500
:SinReg100,2500
:X→{L₁+14}
:Y-2→{L₁+15}
:1→{L₁+16}
:If W>25
:2→{L₁+16}
:End:End
:If S>50
:If A≥80
:1→{L₁+1}
:ElseIf A≤(S/100)
:0→{L₁+1}
:End
```

```
:If {L₁+1}=1
:A-1→A
:Else
:A+1→A
:End:End
:If S>100
:If C≥80
:1→{L₁+2}
:ElseIf C≤(S/100)
:0→{L₁+2}
:End
:If {L₁+2}=1
:C-1→C
:Else
:C+1→C
:ref(C-1,F-1,1,9
:End:End
:If S>200
:If B≥80
:1→{L₁+3}
:ElseIf B≤(S/100)
:0→{L₁+3}
:End
:If {L₁+3}=1
:B-1→B
:Else
:B+1→B
:End:End
:If S>300
:If G≥80
:1→{L₁+4}
:ElseIf G≤(S/100)
:0→{L₁+4}
:End
:If {L₁+4}=0
:G+1→G
:Else
:G-1→G
:End:End
:If S^100=0 and (r₁=0 and (S>0
:1→r₁
:rand^79→{L₁+11}
:0→{L₁+14}
:0→{L₁+13}
:End
:If r₁=1
:If {L₁+11}≥78
:0→r₂
:ElseIf {L₁+11}≤2
:1→r₂
```

```
:End
:If {L₁+11}>X+8 and {L₁+11}<X-5
:If r₂=0
:{L₁+11}-1→{L₁+11}
:Else
:{L₁+11}+1→{L₁+11}
:End
:End
:If {L₁+13}=0
:{L₁+11}→{L₁+12}
:End:End
:Pt-Off(A,D,Pic2
:Pt-Off(A+8,D,Pic3
:Pt-Off(B,E,Pic2
:Pt-Off(B+8,E,Pic3
:If P=0
:Pt-Off(C,F,Pic2
:Pt-Off(C+8,F,Pic3
:ElseIf P=1
:Pt-Off(C,F,Pic2+8
:Pt-Off(C+8,F,Pic3+8
:End
:Pt-Off(G+8,H,Pic3
:Pt-Off(G,H,Pic2
:W-(W>0)→W
:If W<10 and (W>2
:Y-1→Y
:End
:If W>10 and (W<25
:Y-2→Y
:End
:If W≥25 and (W≤50
:Y-3→Y
:End
:If W>50
:Y-4→Y
:End
:Y+1→Y
:If Y≤(6+(5*(r₁=1))
:Y+2→Y
:D+2-({L₁+7}≠0)→D
:E+2-({L₁+7}≠0)→E
:F+2-({L₁+7}≠0)→F
:H+2-({L₁+7}≠0)→H
:If W>50
:D+2→D:E+2→E:F+2→F:H+2→H:(K+2)
:Y+4→Y
:End
:(r₁=1)*({L₁+13}+2-({L₁+7}≠0))→{L₁+13}
:End
```

```
:If {L₁+422}>0
:{L₁+422}-1→{L₁+422}
:28→W
:End
:If V>0
:If getKey(4) or getKey(54)
:{L₁+912}+1→{L₁+912}
:If V^2
:V-1→V
:End
:!If {L₁+912}^8
:If {L₁+911}
:0→{L₁+911}
:Else
:1→{L₁+911}
:End
:End
:If {L₁+911}
:Pt-On(X-11+(15*(U=0)),Y+7,Pic7+8
:Pt-Change(X-11+(15*(U=0)),Y+7,Pic7+8
:Else
:Pt-On(X-11+(15*(U=0)),Y+8,Pic7
:Pt-Change(X-11+(15*(U=0)),Y+8,Pic7
:End
:If V>29
:min(40,V)→W
:D+3→D
:E+3→E
:F+3→F
:H+3→H
:({L₁+13}+3)*(r₁=1)→{L₁+13}
:ElseIf V>1 and (V≤29
:28→W
:D+2→D
:E+2→E
:F+2→F
:H+2→H
:({L₁+13}+2)*(r₁=1)→{L₁+13}
:End
:r₆+1→r₆
:SinReg(128-(2*V)),1500*(V>3)
:End
:rref(87-V,3,(87-(87-V)),1
:If V≥1:Pt-Off(88,¯1,Pic4:End
:End
:If V=1
:0→{L₁+912}
:0→V
:For(θ,0,3
:SinReg100+rand^200,1525
```

```
:End
:End
:If W>20
:!If {L₁+10}>1
:D+1→D:E+1→E
:F+1→F:H+1→H
:({L₁+13}+1)*(r₁=1)→{L₁+13}
:End
:If {L₁+18}≠0
:D+1→D:E+1→E:F+1→F:H+1→H
:({L₁+13}+1)*(r₁=1)→{L₁+13}
:End
:End
:If {L₁+10}>1
:{L₁+10}+1→{L₁+10}
:rref(27,3-(V>1),60,1
:ref(27,3-(V>1),{L₁+10}/4,1
:If {L₁+10}=240
:0→{L₁+10}
:End
:If V≤1
:Pt-Change(87,1,Pic5
:End
:If {L₁+10}=0
:SinReg800,5000
:End:End
:If Y+7<64 and (X>4 and (X<94 and (W=0 and (pxl-Test(X-5,Y+7)=0 or (pxl-Test(X+2,Y+7)=0
:SinRegrand^100,2000):SinReg(rand^100)^256+200,2000
:40+(rand^5)→W
:Y-1→Y
:If Y+12>E and (Y<E
:If {L₁+700}
:0→{L₁+700}
:For(θ,1,20)
:SinRegrand^666,200)
:End
:{L₁+444}→Ans
:If {L₁+567}
:0→{L₁+567}
:Ans+10→{L₁+444}→Ans:Shade((5*Ans/16)+35)
:Else:1→{L₁+567}:Ans-10→{L₁+444}→Ans:Shade((5*Ans/16)+35
:End:End
:End
:If Y+12>F and (Y<F
:If {L₁+500}
:r₆+30→r₆
:rand^4→θ
:If θ=0
:60→V
:r₆+20→r₆
```

```
:ElseIf θ=1
:2→P:2→{L₁+10}
:ElseIf θ=2
:0→{L₁+17}
:6→{L₁+18}
:r₆+20→r₆
:ElseIf θ=3 and (rand^2=1
:r₆+100→r₆
:End
:SinReg300,3000
:SinReg200,2000
:SinReg100,1000
:0→{L₁+500}
:End
:If {L₁+501}
:r₆+100→r₆
:SinReg300,3000
:SinReg200,2000
:SinReg100,1000
:0→{L₁+501}
:End
:If {L₁+502} and (Y>8
:70→W
:SinReg200,3000
:0→{L₁+502}
:End
:If {L₁+489}
:r₆+20+{L₁+490}→r₆
:{L₁+490}+400→{L₁+490}
:0→{L₁+489}
:For(θ,1,20)
:SinRegrand^666,500)
:End:End
:If P
:2→P:W-6→W
:r₆+20→r₆
:For(θ,1,20)
:SinRegrand^666,500)
:End:End:End
:If I and (Y-8<H and (Y>F
:0→I:60→V
:r₆+20→r₆
:SinReg200,3000
:SinReg450,3000
:SinReg600,3000
:End
:If {L₁+17}≠0 and (Y<H and (Y+8≥H+2
:0→{L₁+17}
:6→{L₁+18}
:55→W
```

```
:r6+15→r6
:For(θ,1,10
:SinRegrand^250+100,800
:End
:End
:If {L1+18}>0
:{L1+18}-1→{L1+18}
:55+(rand^10)→W
:r6+20→r6
:0→{L1+19}
:For(θ,1,10
:SinRegrand^250,800
:End
:End
:If X+2≥{L1+7} and (X-5≤({L1+7}+8) and (Y+4≤E and (Y+8≥E and ({L1+7}≠0
:0→{L1+7}
:2→{L1+10}
:SinReg110,1000
:SinReg220,1750
:SinReg330,2250
:End:End
:If {L1+7}≠0
:B+4→{L1+7}
:E-7→{L1+8}
:Pt-Change({L1+7},{L1+8},Pic5)
:End
:If {L1+18}≠0
:If W=0 and (X>8 and (X<88 and (pxl-Test(X-5,Y+20)=0 or (pxl-Test(X+2,Y+20)=0
:1→{L1+19}
:End
:If Y+10≤63 and (W=0 and (X>8 and (X<88 and (pxl-Test(X-5,Y+10)=0 or (pxl-Test(X+2,Y+10)=0
:{L1+18}-1→{L1+18}
:55+(rand^10)→W
:r6+20→r6
:For(θ,1,10)
:SinRegrand^250,600
:End:0→{L1+19}
:End:End
:If D≥60
:rand^80→A
:D-60→D
:S+1→S
:V-(V≠0)→V
:0→{L1+890}
:If rand^25 and ((S+r6)≥500
:1→{L1+890}
:End:End
:If E≥60
:rand^80→B
:E-60→E
:S+1→S
```

```
:V-(V≠0)→V
:0→{L₁+7}→{L₁+700}
:rand^5→Ans
:If Ans=1 and ({L₁+10}=0
:B+4→{L₁+7}
:E-7→{L₁+8}
:End
:If Ans=2
:1→{L₁+700}
:End:End
:If F≥60
:rand^80→C
:F-60→F
:S+1→S
:V-(V≠0)→V
:0→P→{L₁+500}→{L₁+501}→{L₁+502}→{L₁+489}
:rand^9→θ
:If (rand^6)=1
:1→P
:End
:If θ=2
:1→{L₁+500}
:End
:If θ=3
:1→{L₁+501}
:End
:If θ=4
:1→{L₁+502}
:End
:If θ=5 and (rand^2=1
:1→{L₁+489}
:End:End
:If H≥60
:rand^80→G
:H-60→H
:S+1→S
:V-(V≠0)→V
:0→I
:0→{L₁+17}
:rand^6→Ans
:If Ans=2
:G+4→{L₁+17}
:ElseIf Ans=3
:1→I
:End:End
:If {L₁+700}
:Pt-On(B+5,E-5,Pic4+8:Pt-Change(B+5,E-5,Pic4+8
:End
:If {L₁+489}
:Pt-On(C+5,F-5,Pic6+16:Pt-Change(C+5,F-5,Pic6+16:End
:If {L₁+500}
:Pt-On(C+5,F-5,Pic8:Pt-Change(C+5,F-5,Pic8
```

```
:End
:If {L₁+501}
:Pt-On(C+2,F-6,Pic8+8:Pt-Change(C+2,F-6,Pic8+8
:Pt-On(C+10,F-6,Pic8+16:Pt-Change(C+10,F-6,Pic8+16
:End
:If {L₁+502}
:Pt-On(C+6,F-5,Pic8+24:Pt-Change(C+6,F-5,Pic8+24
:End
:If I
:Pt-Off(G+4,H-5,Pic4
:End
:If {L₁+17}≠0
:G+4→{L₁+17}
:Pt-On({L₁+17},H-6,Pic4+16
:Pt-Change({L₁+17},H-6,Pic4+16
:End
:If {L₁+18}≠0
:If {L₁+19}=0
:Pt-On(X-6-(U=1),Y+5,Pic4+16
:Pt-Change(X-6-(U=1),Y+5,Pic4+16
:Pt-On(X-1-(U=1),Y+5,Pic4+16
:Pt-Change(X-1-(U=1),Y+5,Pic4+16
:Else
:Pt-On(X-6-(U=1),Y+3,Pic4+24
:Pt-Change(X-6-(U=1),Y+3,Pic4+24
:Pt-On(X-1-(U=1),Y+3,Pic4+24
:Pt-Change(X-1-(U=1),Y+3,Pic4+24
:End
:End
:If U=1
:If V>1
:Pt-On(X-13,Y-1,Pic6:Pt-Change(X-13,Y-1,Pic6)
:rref(X-8,(Y-1)+(7-((V+9)/10)),1,(V+9)/10
:End
:Pt-On(X,Y,Pic1
:Pt-On(X-8,Y,Pic1+8
:Pt-On(X-5,Y-8,Pic1+16
:Pt-Change(X,Y,Pic1
:Pt-Change(X-8,Y,Pic1+8
:Pt-Change(X-5,Y-8,Pic1+16
:Else
:If V>1
:Pt-On(X+5,Y-1,Pic6+8:Pt-Change(X+5,Y-1,Pic6+8
:rref(X+7,(Y-1)+(7-((V+9)/10)),1,(V+9)/10
:End
:Pt-On(X,Y,Pic1+24
:Pt-On(X-8,Y,Pic1+32
:Pt-On(X-5,Y-8,Pic1+40
:Pt-Change(X,Y,Pic1+24
:Pt-Change(X-8,Y,Pic1+32
:Pt-Change(X-3,Y-8,Pic1+40
:End
```

```
:If r1=1
:r5-(r5≠0)→r5
:!If pxl-Test({L1+12},{L1+13}+4 or (({L1+13}+3)≤63
:If ({L1+13}+3<(Y+8)) and ({L1+13}+3>(Y-8) and (({L1+12}≥(X-6) and ({L1+12}≤(X+8))
:If r6≥5
:r6-5→r6
:End
:End
:If r5=0
:8→{L1+13}
:({L1+11}+8)→{L1+12}
:20→r5
:SinReg212,2000
:End
:Else
:ref({L1+12},{L1+13}+1→{L1+13},1,3
:rref({L1+12},{L1+13},1,3
:End
:Pt-On({L1+11},1,Pic5+8
:Pt-On({L1+11},1,Pic5+16
:Pt-Change({L1+11},1,Pic5+8
:Pt-Change({L1+11}+8,1,Pic5+16
:End
:If {L1+14}≠0 and (r1=1
:rref({L1+14},{L1+15}-{L1+16}→{L1+15},1,3
:If {L1+14}≥{L1+11} and ({L1+14}≤({L1+11}+15) and ({L1+15}≥0 and ({L1+15}≤8
:r6+{L1+666}→r6
:For(θ,1,10
:SinRegrand^200,950)
:End
:r3+1→r3
:0→{L1+14}
:0→{L1+15}
:If r3=5
:0→r1→r3
:r6+50→r6
:End:End
:!If pxl-Test({L1+14},{L1+15}-1)
:0→{L1+14}→{L1+15}→{L1+16}
:End
:If {L1+15}<1
:0→{L1+14}→{L1+15}→{L1+16}
:End:End
:Text(2,1,(S+r6)▸Dec
:If getKey(1)
:SinReg300,5000
:ref(71,56,23,7:Text(71,56,"Paused
:!If {L1+567}
:DrawInv
:End
:DispGraph
:Pause 1000
```

```
:Repeat getKey(0)=0
:End
:Repeat getKey(0)
:End
:SinReg300,5000
:Pause 1000
:End
:!If {L1+567}
:DrawInv
:End
:DispGraph
:End
:{L1+567}→{O}r
:{L1+444}→{Z}r
:ClrDraw
:conj([Pic6],L6,767
:Vertical +
:Fix 1:Fix 2
:(S+r6)→S
:Text(66+(3*(S<100))-(2*(S>999))+(3*(S<10)),22,S▸Dec
:"vDDJDATA"→Str1
:!If GetCalc(Str1)→A
:0→{A}r
:GetCalc(Str1,2)→A
:End
:max({A}r,S)→{A}r
:Text(66+(3*({A}r<100))-(2*({A}r>999))+(3*({A}r<10)),42,{A}r▸Dec)
:If {L1+567}
:DrawInv :End
:DispGraph
:Pause 2000
:Repeat getKey(0)=0
:End
:Repeat getKey(0):End
:Goto MN
:Lbl XT
:Normal
:For(X,45,63
:Shade(X
:Pause 80
:End
:Fix 0:Fix 3:Fix 5
:ClrDraw:DrawInv
:Text(10,28,"Made by Mohammad Adib":DispGraph
:For(X,0,38)
:(63-X)→Y
:Shade(Y)
:DispGraph
:Pause 50
:End
:ClrDraw:Pause 200:DispGraph
:Shade(44)
```

```
:conj([Pic1],L6,767):Vertical +
:DispGraph
:Fix 2
:Archive"vDDJDATA"
:For(X,1,10)
:Line(32,45,32+X,45
:DispGraph
:Pause 20
:End
:Archive"vDDJRES"
:For(X,1,10)
:Line(42,45,42+X,45
:DispGraph
:Pause 20
:End
:Archive"vDDJSCR"
:For(X,1,10)
:Line(52,45,52+X,45
:DispGraph
:Pause 20
:End
:Pause 1000
:ClrDraw:ClrHome:DiagnosticOn
```