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bpumpkin.bas

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```
'Black pumpkin
'Happy Halloween!
'Ben Jimenez
'2009
'ben_jimenez at yahoo dot com

nomainwin
WindowWidth=450
WindowHeight=450

open "Happy Halloween!" for graphics_nsb_nf as #1
#1 "trapclose [quit]"
#1 "setfocus"
#1 "cls"
#1 "down;fill 255 255 255"
#1 "color 0 0 0"
#1 "backcolor 0 0 0"
#1 "size 4"
#1 "down;place 249 169 ; circlefilled 99.7246208"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 179 115 194 84"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 173 155 179 115"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 172 197 173 155"
#1 "color 62 62 62"
#1 "size 4"
```

```
#1 "down;line 172 197 179 240"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 203 113 215 74"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 199 160 203 113"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 199 160 200 207"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 200 207 207 258"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 227 121 239 70"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 222 194 227 121"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 222 194 227 255"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 225 255 229 267"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 262 71 275 115"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 275 115 277 175"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 272 229 277 175"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 264 268 272 229"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 250 69 252 117"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 252 117 252 197"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 247 268 252 197"
```

```
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 288 77 299 115"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 299 115 302 164"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 299 211 302 165"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 287 260 299 211"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 313 94 322 136"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 322 136 325 185"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 323 209 325 185"
#1 "color 62 62 62"
#1 "size 4"
#1 "down;line 316 240 323 209"
#1 "color 62 62 62"
#1 "size 8"
#1 "down;line 234 47 253 66"
#1 "color 62 62 62"
#1 "size 8"
#1 "down;line 222 53 231 46"

while red$<>"end"
    read red$
    read green$
    read blue$
    read x
    read y

    if red$="end" then
        exit while
    else
        x=x+180
        y=y+100
        #1,"color ";red$;" ";green$;" ";blue$;";set ";x;" ";y
    end if
wend
```

```
[done]
    #1 "flush"
    wait

[quit]
    close #1
    end

    data 44,6,7,14,0,119,2,8,15,0,255,30,11,16,0,255,49,9,17,0

    ' 2500 DATA lines removed, since they were not handled properly
    '
    ' please download the file above for the compete program

    data "end",0,0,0,0
```