Subject: A Challenge?
Posted by Conor on Tue, 10 Jul 2007 16:23:12 GMT

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```
pro hello
idl = $
'----- |\ |   ' + $
' |  | \ |   ' + $
' |  | ) |   ' + $
' |  | / |   ' + $
'----- |/  |___'
pt = transpose(rebin(reform(byte(idl),5,14),1,14))
dni = [$
[  8,  5, -1,  7, -9,  3],$
[ 10, -7,  3,  3,  9, -8],$
[  6,  5,  6, -1,  7, -9],$
[  7, 11, 14, 12, -4, -8],$
[  0, 10, 10, -9,  1, -7],$
[-11,  0,  7, -5,  7,-11],$
[  6,  0, -6, -5,  1,-11],$
[ 10, -3,  4, -3,  3, -3] ]
tp = float(pt[abs(dni)])
tp[where(dni ne 0)] *= (dni[where(dni ne 0)]/abs(dni[where(dni ne
0)]))
tr47 = transpose(rebin(tp,1,8)*6)
 a=[1852404336,1953705076,1735289202,1954112040,1920215141,69 0566964]
res=execute(string(byte(a,0,24)))
end
```

first one to figure out how it works wins. I expect it won't take
very long though :(This is my first attempt at obfuscated anything,
and I don't think idl is very good for obfuscated programming. I'm
hoping though that one of the experts out there might prove me wrong
about that last point :)