

- 1 – Download Ultiboard from the NI website:  
<https://www.ni.com/en/support/downloads/software-products/download.ultiboard.html>
- 2 – Create a fully wired schematic in MultiSim. It must include 20 components, with at least 1 OpAmp and 1 connector. Choose a wide variety of components. Make sure that when you choose a component it has a Package manufacturer/type listed
- 3 – Transfer the design to Ultiboard  
Transfer → Transfer to Ultiboard → Transfer to Ultiboard 14.3, ....
- 4 – In Ultiboard  
Autoroute → Autoplace Parts  
Spread them around some  
Autoroute → Start/Resume autoroute  
Play around with the 3D view: View→3D View
- 5 – Submit the schematic, board plot, and a picture from the 3D view

