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<tt>should be:</tt>  
<br><tt>adjj = reform(s.adj, 3, (n\_elements(s.adj[0:287])/3))</tt>  
<blockquote TYPE=CITE><tt></tt>&nbsp;  </tt>  
<br><tt>So I got: adjj[3, 96]&nbsp;  </tt> -- Hey, that begin to look like it....</tt>  
<p><tt>Have to do also "adjj = adjj-1" since all the indexes values were  
offset +1 -- that is 1 to 50 instead of 0 to 49 (?!?!again).. skipping  
lot of error message here....</tt>  
<p><tt>End up feeding again IDLgrPolygon with this adjj as parameter to  
"polygons=" but this time error "invalid connectivity"... duh..</tt>  
<br><tt>So here I'm I..... begin to have exhausted all the guessing  
I could (I would like to try something based on some doc or fact but didnt  
find any) and also I do not like to do programming by guessing....</tt>  
<br><tt>Anybody have some ideas?</tt>  
<p><tt>Thanks in advance</tt>  
<p><tt>Sylvain Carette</tt>  
<br><tt>VRML designer-composer</tt></blockquote>  
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