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Solution 29330: Accessing 3D Graphing on the TI-Nspire(TM) Family Products. How do I access 3D graphing on my TI-Nspire family handheld? Use the following steps to access 3D graphing on ...

I'm trying to graph $(x-6)^2 + (y+3)^2 + (z-2)^2 = 36$. However, when I go to Graphs, Menu, View, and then 3D Graphing, I have to graph all 3D functions in terms of z. In order to ...

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