CLASS VI AOR DOMAIN COORDINATES

Instructions:
Please complete the applicable highlighted fields below and submit the updated version of th
based on one of the following examples (or in another appropriate format based on your mesl

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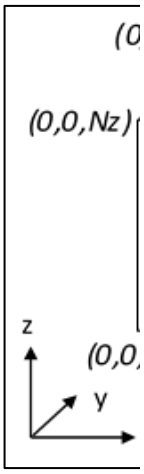
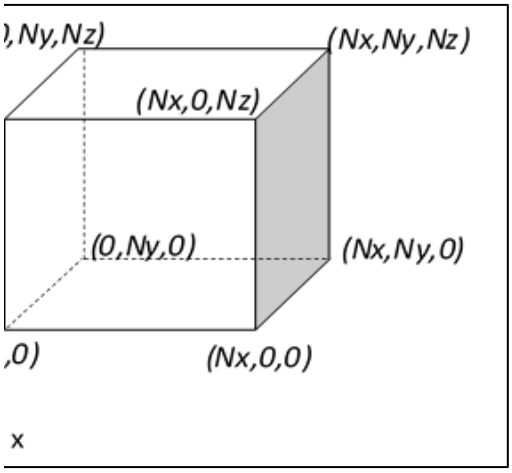
Example 1 - Hexahedral Cartesian Mesh
If a hexahedral Cartesian mesh type is selected, it is recommended that you provide the x,y,z c

Node	X-coordinate	Y- coordinate	Z-coordinate
(0,0,0)	1570305.76	490689.1926	-15365.91
(Nx,0,0)	1630305.758	490689.1926	-13976.99
(0,Ny,0)	1570305.76	550688.9914	-13802.36
(Nx,Ny,0)	1630305.758	550688.9914	-10807.45
(0,0,Nz)	1570305.76	490689.1926	-6414.90
(Nx,0,Nz)	1630305.758	490689.1926	-6337.17
(0,Ny,Nz)	1570305.76	550688.9914	-4780.16
(Nx,Ny,Nz)	1630305.758	550688.9914	-4073.91



e file via the GSDT. Provide the domain coordinates of your model domain
n type) to define the area used in your model.

coordinates for each corner of the domain as shown below.