

Name

Class

Date

Inside the Earth 3D Model - Group Project Rubric

	4 (x 4)	3 (x 3.4)	2 (x 3)	1 (x 2.6)
Earth's Layers (x 2)	<p>The Earth's four (4) layers are clearly and accurately labeled.</p> <p>Each layer's relative thickness is accurately represented in the model.</p>	<p>Three of the four (4) layers of the Earth are clearly and accurately labeled</p> <p>Each layer's relative thickness is reasonably well represented in the model.</p>	<p>Only two of the four (4) layers of the Earth are clearly labeled and accurately identified.</p> <p>Each layer's relative thickness is somewhat accurately represented in the model.</p>	<p>Only one of the four (4) layers of the Earth is clearly labeled and accurately identified.</p> <p>None of the layers' relative thickness is accurately represented in the model.</p>
Temperature and Pressure (x 2)	<p>The temperature and pressure of each of the Earth's layers are represented using both color and text.</p>	<p>The temperature and pressure of three of the four layers of the Earth are represented using both color and text.</p>	<p>The temperature and pressure of at least two of the four layers of the Earth are represented using either color or text.</p>	<p>The temperature and pressure of at least one of the four layers of the Earth is represented using either color or text.</p>
Layer Composition and Function (x 2)	<p>The important components of each layer are clearly identified.</p> <p>The function of each layer is identified and related to its composition.</p>	<p>The important components of three of the Earth's four layers are clearly identified.</p> <p>The function of three of the Earth's four layers are related to its composition.</p>	<p>The important components of two of the Earth's four layers are clearly identified.</p> <p>The function of two of the Earth's four layers are identified and related to its composition.</p>	<p>The important components of only one of the Earth's four layers is clearly identified.</p> <p>The function of only one of the Earth's four layers is identified and related to its composition.</p>
Score				

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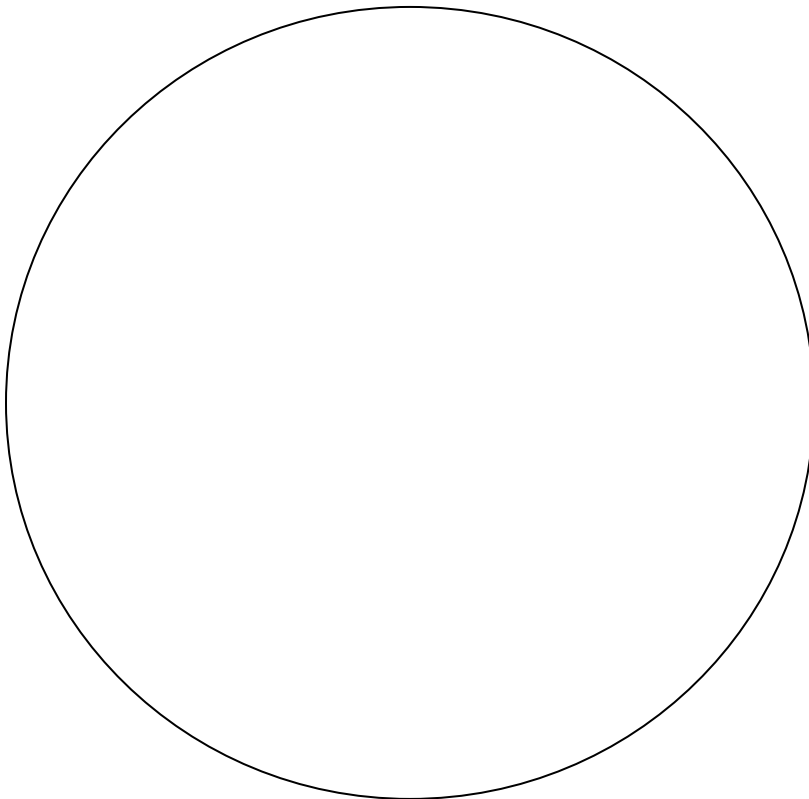
Date _____

Inside the Earth 3D Model - Pie Chart of Participation

Complete the following pie chart once the project has been completed. Assess how much of the project is your own effort and how much is the effort of each group member. Be honest, fair and accurate in your assessment.

I will be making my own observations.

Individual Task Responsibilities



Name: _____

Task Assigned: _____

Name: _____

Task Assigned: _____

Name: _____

Task Assigned: _____

Name: _____

Task Assigned: _____