

Earth's Atmosphere Foldable Rubric
Foldable started in class/finished as homework/due beginning of period

| | Description | Points possible | Points received | | | | | | | | | | | | |
|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------|--|--|----------------------------------------------------------------------------------------------------------|--|--|---------------------------------------------------|--|--|----|--|
| 1. | Cover envelope- Hotdog fold—name, period, date on back -- <i>upper right hand corner</i> —rubric glued to foldable (6 points) <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Title with definition of Earth's Atmosphere In parentheses () define Earth's Atmosphere (2 points)</td> <td style="width: 33%;">Circle graph with nitrogen, oxygen, other gas percentages identified by color (4 points)</td> <td style="width: 33%;">Purpose of atmosphere using these verbs: supports .., protects.., maintains.., transports.. (4 points)</td> </tr> </table> | Title with definition of Earth's Atmosphere In parentheses () define Earth's Atmosphere (2 points) | Circle graph with nitrogen, oxygen, other gas percentages identified by color (4 points) | Purpose of atmosphere using these verbs: supports .., protects.., maintains.., transports.. (4 points) | 16 | | | | | | | | | | |
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| 2. | Inside envelope-hotdog fold with 4 equally spaced cuts to make 4 'flaps' | 2 | | | | | | | | | | | | | |
| 3. | Flaps labeled with atmosphere layers, # km (miles) with temperature gradation (red-blue colors)—4 pt each | 16 | | | | | | | | | | | | | |
| 4. | Inside flaps-make 4 checkmarks on each inside flap <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;"><input type="checkbox"/> define layer (ex—tropo means turning)</td> <td style="width: 33%;"></td> <td style="width: 33%;"></td> </tr> <tr> <td><input type="checkbox"/> temperature degrees</td> <td></td> <td></td> </tr> <tr> <td><input type="checkbox"/> Minimum of 2 additional characteristics with maximum of 2 more for extra credit</td> <td></td> <td></td> </tr> <tr> <td><input type="checkbox"/> 4 points for each 'flap'</td> <td></td> <td></td> </tr> </table> <p>...terms that COULD be included in characteristics: outer space, meteors, ozone layer, ultraviolet radiation, convection currents, and greenhouse gases.</p> | <input type="checkbox"/> define layer (ex—tropo means turning) | | | <input type="checkbox"/> temperature degrees | | | <input type="checkbox"/> Minimum of 2 additional characteristics with maximum of 2 more for extra credit | | | <input type="checkbox"/> 4 points for each 'flap' | | | 16 | |
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| 5 | Colorful, no spelling errors, good penmanship, easy to read, attractive | 10 | | | | | | | | | | | | | |
| | Total points possible (8 extra credit points available) | 60 | | | | | | | | | | | | | |

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