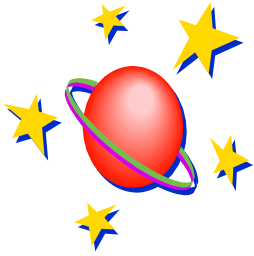


Solar System Booklet Scoring Rubric

	3 Excellent	2 Good	1 Needs Work	0 Incomplete
Content	All facts for planets and sun are included and are correct with a picture of each planet and the sun. <input type="checkbox"/>	Most facts for planets and the sun are included and are correct. <input type="checkbox"/>	Some facts for planets and the sun are not included or are not correct. <input type="checkbox"/>	Most facts for planets and the sun are not included or are not correct. <input type="checkbox"/>
Organization	There is a Title Page, Table of Contents, and a guidebook page for each planet and the sun. <input type="checkbox"/>	One of the required pages of the travel guidebook is missing or incomplete. <input type="checkbox"/>	Two of the required pages of the travel guidebook are missing or incomplete. <input type="checkbox"/>	More than two of the required pages of the travel guidebook are missing or incomplete. <input type="checkbox"/>
Neatness	Travel guidebook is neat and computer generated. <input type="checkbox"/>	Travel guidebook has all but one page neat and computer generated <input type="checkbox"/>	Travel guidebook has all but two pages neat and computer generated <input type="checkbox"/>	Travel guidebook has more than two pages that are not neat or computer generated. <input type="checkbox"/>
Conventions	All words are spelled correctly with correct grammar and sentence structure. <input type="checkbox"/>	Most words are spelled correctly with correct grammar and sentence structure <input type="checkbox"/>	Some words are spelled correctly with correct grammar and sentence structure <input type="checkbox"/>	Most words are not spelled correctly with very little correct grammar and sentence structure <input type="checkbox"/>

A = 12/12; B = 11/12; C = 10/12; D = 9/12; F = 8/12 or below



Solar System Fact Sheet

Student Name: _____

Group Name _____

Name of planet: _____

1. Diameter: _____

2. Number of moons: _____

3. Temperature: _____

4. Gravity in relation to Earth (Earth = 1): _____

5. How far from the Sun: _____

6. How long one rotation on its axis: _____

7. How long to orbit the sun once: _____

8. Composition of planet: _____

9. One interesting fact other than those listed here about this planet:
