Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Celestial Body \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| 1) First discovered? Why named it? History of planet? Is it visible? (10 pts) |  |  |  |
| 2) Physical Characteristics – structure; composition (10-15pts) |  |  |  |
| b) ; surface; climate (10-15 pts) |  |  |  |
| c) Physical Characteristics -magnetic field (10-15 pts) |  |  |  |
| d) Moons – choose a few interesting moons to talk about if there is a lot (10 pts) |  |  |  |
| 3) Orbital rotation and period (10 pts) |  |  |  |
| 4) Past space explorations – what hope to find and what they have found out. (10-30 pts) |  |  |  |
| b) Present space explorations – what hope to find and what they have found out. (10-30 pts) |  |  |  |
| Future space explorations – what hope to find and what they have found out. (10-30 pts) |  |  |  |
| 5) 5 things that all students should know about your planet (10 pts) Not turned in will receive a 0% on major grade |  |  |  |
| 6) References (10 pts) |  |  |  |

Comments: