**Student Tasks Analysis:**

Turn on your computers (two computers per group) if they aren't already on
Log in
Choose the Internet Explorer icon
Type in the address on the board (http://planetmeasurementactivity.wikispaces.com )
Follow the instructions given on the site page.
Site Instructions:

1. Designate members of your group to perform the following jobs: Recorder of Information, Computer User(s), Final Presentation/Table Creator
2. Go to the following website: http://nineplanets.org/ (Press Ctrl key then click on site. This will open the site in a new window.)
3. Choose the link that corresponds with your planet
4. On your own paper, record the information needed to complete the table below (information needed for your planets only)
5. Once information for both planets has been gathered, return to this page.
6. Click on the "Edit button in the upper right hand corner of the page.
7. Collaborate with your group to fill in the information you gathered in the chart below**

When all groups are finished, students will present their information to the class.

**Chart:

| | Mercury | Venus | Earth | Mars | Jupiter | Saturn | Uranus | Neptune |
|---|---|---|---|---|---|---|---|---|
| Distance from the Sun | | | | | | | | |
| Diameter (km) | | | | | | | | |
| Mass (kg) | | | | | | | | |
| Number of Moons | | | | | | | | |
| On Surface Temperature variations (degrees Kelvin) if known. | | | | | | | | |