**Mr. Markey’s Planetary Fact Sheet**

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| --- | --- | --- | --- | --- | --- | --- |
| PLANET | DISTANCE FROM THE SUN (miles) | DIAMETER(miles) | TIME TO ORBIT SUN/LENGTH OF YEAR (Earth days) | LENGTH OF DAY (Earth hours) | NUMBER OF MOONS | AVERAGE TEMPATURE(degrees Fahrenheit) |
| MERCURY | 35,418,158 | 3,032 | 88 | 1408 | 0 | 333⁰ |
| VENUS | 67,108,089 | 7,521 | 225 | 5832 | 0 | 867⁰ |
| EARTH | 93,205,679 | 7,926 | 365 | 24 | 1 | 59⁰ |
| MARS | 141,672,632 | 4,220 | 687 | 25 | 2 | -85⁰ |
| JUPITER | 484,048,159 | 88,846 | 4,331 | 10 | 67 | -166⁰ |
| SATURN | 891,046,290 | 74,898 | 10,747 | 11 | 62 | -220⁰ |
| URANUS | 1,785,199,435 | 31,763 | 30,589 | 17 | 27 | -319⁰ |
| NEPTUNE | 2,793,063,509 | 30,775 | 59,800 | 16 | 14 | -328⁰ |

This Table was created using information from NASA’s Planetary Fact Sheet on September 14, 2013. The fact sheet can be found at <http://nssdc.gsfc.nasa.gov/planetary/factsheet/>. All numbers are rounded to the nearest whole number. All conversions were done using a [Google Convertor](http://www.google.com/search?q=celsius+to+fahrenheit+chart&aq=1&oq=CELSIUS+TO+F&aqs=chrome.3.57j5j0l2.12761j0&sourceid=chrome&ie=UTF-8#q=celsius+to+fahrenheit+calculator).