**Graphing the average distance of each planet from the sun**

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| --- | --- | --- |
| **Planets** | **Distance from the sun in (km)** | **Distance from the sun in (AU)** |
| **Mercury**  **http://dxline.info/img/new_ail/mercury.jpg** |  |  |
| **Venus**  **http://brivbridis.lv/browse/files/brivbridis_lv/planet-venus-ogsdbxoavpna.jpg** |  |  |
| **Earth**  http://upload.wikimedia.org/wikipedia/commons/6/6f/Earth_Eastern_Hemisphere.jpg |  |  |
| **Mars**  http://scm-l3.technorati.com/13/08/12/77049/Mars-3.jpg?t=20130812070610 |  |  |
| **Jupiter**  http://thunderbird37.com/wp-content/uploads/2014/04/Jupiter-Planet.gif |  |  |
| **Saturn**  http://starchild.gsfc.nasa.gov/Images/StarChild/solar_system_level2/saturn_big.gif |  |  |
| **Uranus**  http://d1jqu7g1y74ds1.cloudfront.net/wp-content/uploads/2010/06/Hubbles-Uranus.jpg |  |  |
| **Neptune**  http://img1.wikia.nocookie.net/__cb20090222230615/spore/images/1/15/Neptune.png |  |  |