## Toilet Paper Planet Chart

| Planet | Distance from Sun <br> (Toilet Paper Squares) | Distance from <br> Sun (km) | Distance from <br> Sun (miles) |
| :---: | :---: | :---: | :---: |
| Mercury | 1 | $57,910,000$ | $35,980,000$ |
| Venus | 2 | $108,200,000$ | $67,230,000$ |
| Earth | 2.5 | $149,600,000$ | $92,960,000$ |
| Mars | 4 | $227,940,000$ | $141,640,000$ |
| Jupiter | 13 | $778,330,000$ | $483,630,000$ |
| Saturn | 24 | $1,429,400,000$ | $888,190,000$ |
| Uranus | 49 | $2,870,990,000$ | $1,783,950,000$ |
| Neptune | 76 | $4,504,000,000$ | $2,798,660,000$ |
| (Pluto) | $(100)$ | $(5,913,520,000)$ | $(3,674,900,000)$ |

Notes:

- All distances are approximate and rounded. Likewise, ratios are not exact and are intended to give kids a relative feel for the distances.
- Pluto is included on this chart, although it is no longer classified as a planet.
- 100 sheets of toilet paper $=$ about 42 feet

