

SOLAR FACTS

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- 1. The Diameter of Planet Mercury is 3,000 miles.**
- 2. Mercury is 36,000,000 miles from the Sun.**
- 3. Mercury takes 88 Days to make One Complete Circle around the Sun.**
- 4. The Diameter of Planet Venus is 7,521 miles.**
- 5. Venus is 67,200,000 miles from the Sun.**
- 6. Venus makes One Complete Circle around the Sun in 255 Days.**
- 7. The Diameter of Planet Earth is 7,926 miles.**
- 8. Earth is 93,000,000 miles from the Sun.**
- 9. Earth makes One Complete Circle around the Sun in 365 Days.**
- 10. The Diameter of Planet Mars is 4,200 miles.**
- 11. Mars is 141,500,000 miles from the Sun.**

- 12. Mars takes 687 Days to make One Complete Circle around the Sun.**
- 13. The Diameter of Planet Jupiter is 88,700 miles.**
- 14. Jupiter is 483,000,000 miles from the Sun.**
- 15. Jupiter takes 11 Years and 9 Months to make One Complete Circle around the Sun.**
- 16. The Planet Saturn has a Diameter of 75,100 miles.**
- 17. Saturn is 886,000,000 miles from the Sun.**
- 18. Saturn makes One Complete Circle around the Sun in 29 and 1 Half Years.**
- 19. The Planet Uranus has a Diameter of 30,900 miles.**
- 20. Uranus is 1,782,000,000 miles from the Sun.**
- 21. Uranus takes 84 Years to make One Complete Circle around the Sun.**
- 22. The Planet Neptune has a Diameter of 33,000 miles.**

- 23. Neptune is 2,793,000,000 miles from the Sun.**
- 24. Neptune takes 165 Years to make One Complete Circle around the Sun.**
- 25. The Planet Pluto has a Diameter of 1,477 miles.**
- 26. Pluto is 4,600,000,000 miles from the Sun.**
- 27. Platoon or Pluto takes 345 Years to make One Complete Circle around the Sun.**