

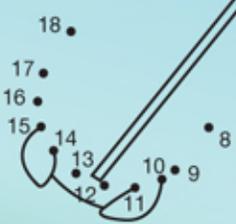


Did You Know...

- Driving at 75 miles per hour, it would take 258 days to drive around one of Saturn's rings.
- Around the world, the ozone layer averages about 3 millimeters (1/8 inch) thick, approximately the same as two pennies stacked one on top of the other.
- The Space Shuttle main engine weighs one seventh as much as a train engine but delivers as much horsepower as 39 locomotives.
- If we could shrink our solar system into the size of a U.S. quarter, the Milky Way galaxy would be the size of North America.
- It's a small world. More than 1,000 Earths would fit into Jupiter's vast sphere.

- Less than three percent of all water on Earth is freshwater (usable for drinking) and of that amount, more than two-thirds is locked up in ice caps and glaciers.
- A teaspoon of sea water can contain as many as a million one-celled phytoplankton. Phytoplankton are tiny little plants that drift with the currents throughout the ocean.

NASAkids



PORTLAND SKYLINE



Photo Finder

Can you find the 7 differences between these two photos?

For the answer please visit:
www.nas.nasa.gov/SC09/answers.html

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