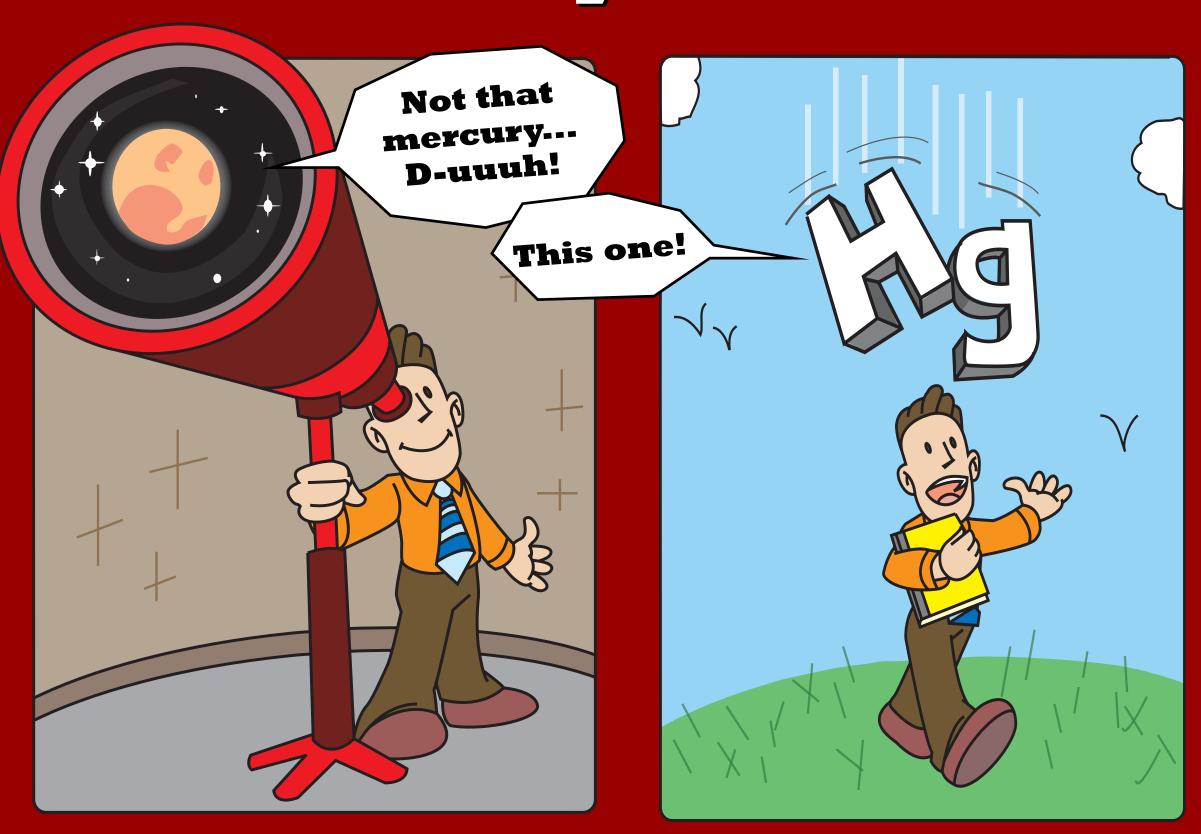
Mercury mains



Playing with mercury just isn't cool!

Mercury is a very dangerous chemical, and affects the brain and nervous system in any number of ways.

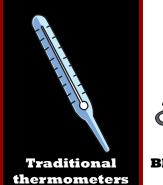
> We call someone 'mad as a hatter' because people who made hats in Victorian England often developed nervous disorders as a result of exposure to mercury, which they used to soften felt for hat linings.

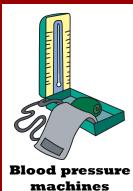
1 gm (a thermometer contains 0.6 gm) of mercury can pollute a 20-acre lake so that the fish is unfit for eating. This picture shows a mother in Minamata, Japan, bathing her son, who is severely mentally challenged as a result of mercury posioning.



You just need to put a touch of mercury on your palm, and it can cross the skin barrier and enter the blood, and through the blood affect the brain.

Common objects containing mercury





Bottles in the



chemistry lab

All of these (except for fluorescent light bulbs, which need to be properly recycled) have cost-effective alternatives.

Here's what you can do:

- A Replace mercury-containing products with safer, non-mercury alternatives.
- Don't throw fluorescent bulbs and old electronic switches in household trash.
- Petition authorities to start recycling these.

For more information, contact: **Toxics Link** H2, Jungpura Extension New Delhi 110 14 T: 011-24328006, 24320711 E: info@toxicslink.org



Toxics Link for a toxics-free world

