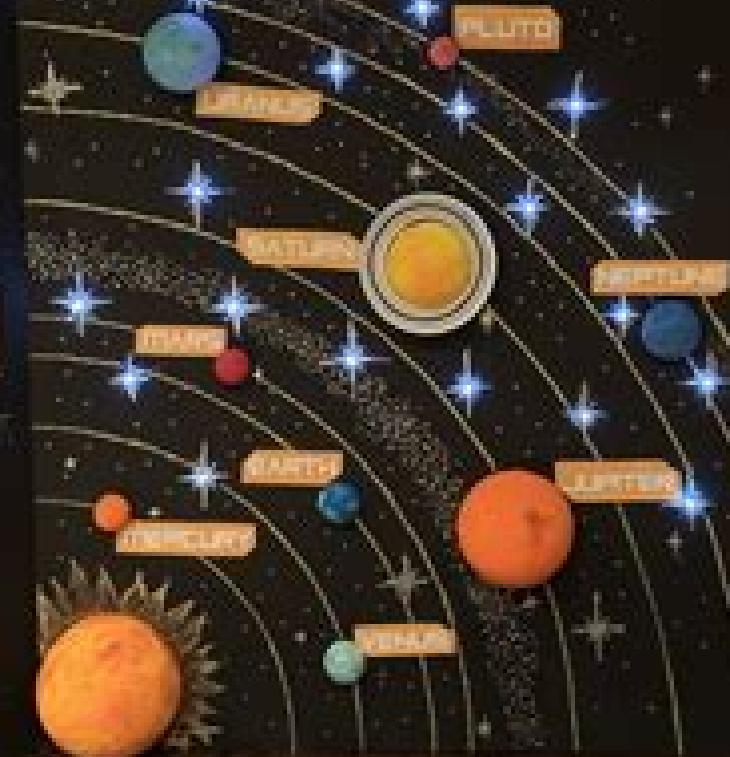


THE SOLAR SYSTEM

by Ethan McPherson

VENUS



ASTEROID BELT

Information about the Asteroid Belt:
• The Asteroid Belt is a region of small bodies in the solar system.
• It is located between the orbits of Mars and Jupiter.
• It contains thousands of objects, mostly small rocky and metallic bodies.
• The largest object in the Asteroid Belt is Ceres, which is a dwarf planet.

MOON PHASES



FUN FACTS

- The Sun is the star closest to Earth.
- The four inner planets, Mercury, Venus, Earth and Mars, are called the terrestrial planets.
- The four outer planets, Jupiter, Saturn, Uranus and Neptune, are called the gas giants.
- Pluto used to be classified as a dwarf planet, but it is no longer classified as a planet.

3rd Grade Science Project On Planets

Janice VanCleave

3rd Grade Science Project On Planets:

Resources in Education ,1992-10 **Last Pick on the Planet** C. B. Fischman,2007-11 Two words science project inspire dread in Kristin Meese A good student in the coastal Maine town of Mastport Kristin plans to survive the project and perhaps earn a decent grade by working with her best friend Tess After her science teacher assigns Kristin to be partners with Riley Bennettson a girl who would rather play lacrosse than do her homework Kristin figures she is doomed to a terrible project and a bad grade To make matters even worse Kristin and Riley get Trash as their project topic Barely able to talk without arguing the girls settle into an uneasy partnership when they discover a serious environmental problem in Mastport When their project stirs up a controversy in town the girls face a difficult decision Should they wrap up their work and go their separate ways or take action together to protect Mastport s environment Inspired by a true story **Harcourt**

Science: Earth science, [grade] 3, units C and D, teacher's ed ,2000 Janice VanCleave's Science Project Workbook, Grades 3-6 Janice VanCleave,2003-10-01 Make the difference in your students education with these hands on science projects and activities Whether they are just beginning to study science in earnest or gearing up for this year s science fair students will appreciate this handy collection of 225 fun and easy to do experiments Each experiment includes an individual worksheet which students parents and teachers can use to keep track of progress and to brainstorm science ideas There s also a complete answer key in the back of the book which students can use for immediate feedback and teachers will find invaluable for making assessments The topics covered come from the science standards and span the science curriculum including Astronomy Biology Chemistry Earth Science Physics All the activities can be done either at home or in the classroom with inexpensive and easy to find materials *Educators Guide to Free Internet Resources* Educators Progress Service,2005-04 To provide our customers with a better understanding of each title in our database we ask that you take the time to fill out all details that apply to each of your titles Where the information sheet asks for the annotation we ask that you provide us with a brief synopsis of the book This information can be the same as what may appear on your back cover or an entirely different summary if you so desire *The Elementary School Library Collection, Phases 1-2-3* ,2000 **The**

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