

Name \_\_\_\_\_

Date \_\_\_\_\_

## EXPLORING OUR SOLAR SYSTEM

Although many objects, such as asteroids, comets, and meteors orbit our solar system's sun, the largest objects travelling around the sun are the planets. Like a comet (but not independently, your student book), we first learned to categorize the eight (and the most traditional planets of our solar system) bodies.

| Planet Name | Position From the Sun | Revolution Time (Length of year) (Earth Days) | Rotation Time | Number of Moons | Distance From the Sun (in miles) |
|-------------|-----------------------|---|---------------|-----------------|----------------------------------|
|             | 1 <sup>st</sup>       |   |               |                 |                                  |
|             | 2 <sup>nd</sup>       |   |               |                 |                                  |
|             | 3 <sup>rd</sup>       |   |               |                 |                                  |
|             | 4 <sup>th</sup>       |   |               |                 |                                  |
|             | 5 <sup>th</sup>       |   |               |                 |                                  |
|             | 6 <sup>th</sup>       |   |               |                 |                                  |
|             | 7 <sup>th</sup>       |   |               |                 |                                  |
|             | 8 <sup>th</sup>       |   |               |                 |                                  |
|             | 9 <sup>th</sup>       |   |               |                 |                                  |

Provide the names of the planets on the diagram below.



# Answer Key For Solar System

**Charlene Homer**



## **Answer Key For Solar System:**

Solar System Gr. 5-8 Charlene Homer,2007-03-01 Thrill young astronomers with a journey through our Solar System Our resource presents science concepts in a way that makes them accessible to students and easier to understand Introduce students to the solar system Explain how it is made up of planets moons and asteroids Then travel to each of the inner and outer planets Build a scale model of the solar system and plan your trip to one of its planets Your next stop the moon Learn the different phases of the moon and figure out what a Blue Moon is Take a look at the stars and compare yellow dwarfs with blue giants Create a presentation detailing the story behind your favorite constellation Finally compare asteroids meteors and comets as they travel through our solar system Aligned to the Next Generation State Standards and written to Bloom s Taxonomy and STEAM initiatives additional hands on experiments crossword word search comprehension quiz and answer key are also included

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**Curious Questions and Answers About... the Solar System (mil** Ian Graham,2024      190 Ready-to-Use Activities that Make Science Fun George Watson,2003-07-07 High interest classroom tested activities to help students master basic science concepts and skills This latest edition in George Watson s popular Ready to Use Activities series will help challenging secondary school populations master fundamental concepts in science Combining basic skills with problem solving and critical thinking skills the activities in this book are specifically designed to breathe fun into the science classroom and capture the interest of all students from those at risk to independent high achievers The volume focuses on the main strands of science life science physical science and geoscience earth and space All activities are presented in a variety of entertaining formats such as puzzles and worksheets with one page exercises to entice students with short attention spans      Scott Foresman Reading ,2002 This complete resource collection provides teacher materials for practice and assessment

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