

PURPOSE:

Learn about the planets, their names and the distance they find from the sun.
Also what are the components that form, colors, temperature and shape.
Will there be life on any planet other than the earth? let's investigate!

HYPOTHESIS:

The planets rotate around the sun, some are closer to the sun than others. The closer they are to the sun they are hotter. All have different colors, textures and sizes. After researching a bit on the internet we find the following information about each of the planets.

MATERIALS:

Aluminum foil	Plasticine
Scissors	Marker
Glue	Acrylic paint
Wool	Card paper
Clay	Spinner
Marbles	Model maker

SOLAR SYSTEM



DATA:

PROCEDURE:

Using a cardboard we paste half of a foam ball previously painted according to the color of each planet.
We decorate the project with pieces of aluminum foil and glitter to simulate storms and stars that are in the sky.
Then we proceeded to search the internet for all the information on each planet, and finally proceeded to print all the information.

CONCLUSION:

The solar system is a collection of celestial bodies, including the Sun, planets, moons, and other objects, that are gravitationally bound to the Sun. The planets are the largest objects in the solar system and are the only ones that have cleared their orbits of other debris. The planets are divided into two groups: the inner planets (Mercury, Venus, Earth, and Mars) and the outer planets (Jupiter, Saturn, Uranus, and Neptune). The inner planets are rocky and have solid surfaces, while the outer planets are gas giants and have no solid surfaces. The planets are also divided into two groups: the terrestrial planets (Mercury, Venus, Earth, and Mars) and the Jovian planets (Jupiter, Saturn, Uranus, and Neptune). The terrestrial planets are smaller and denser than the Jovian planets, while the Jovian planets are larger and less dense. The planets are also divided into two groups: the rocky planets (Mercury, Venus, Earth, and Mars) and the gas giants (Jupiter, Saturn, Uranus, and Neptune). The rocky planets are made of rock and metal, while the gas giants are made of gas and liquid. The planets are also divided into two groups: the inner planets (Mercury, Venus, Earth, and Mars) and the outer planets (Jupiter, Saturn, Uranus, and Neptune). The inner planets are closer to the Sun, while the outer planets are further from the Sun. The planets are also divided into two groups: the terrestrial planets (Mercury, Venus, Earth, and Mars) and the Jovian planets (Jupiter, Saturn, Uranus, and Neptune). The terrestrial planets are smaller and denser than the Jovian planets, while the Jovian planets are larger and less dense. The planets are also divided into two groups: the rocky planets (Mercury, Venus, Earth, and Mars) and the gas giants (Jupiter, Saturn, Uranus, and Neptune). The rocky planets are made of rock and metal, while the gas giants are made of gas and liquid.

Space And Astronomy Forty Nine Science Fair Projects

R R Bowker Publishing



Space And Astronomy Forty Nine Science Fair Projects:

The book delves into Space And Astronomy Forty Nine Science Fair Projects. Space And Astronomy Forty Nine Science Fair Projects is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Space And Astronomy Forty Nine Science Fair Projects, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Space And Astronomy Forty Nine Science Fair Projects
 - Chapter 2: Essential Elements of Space And Astronomy Forty Nine Science Fair Projects
 - Chapter 3: Space And Astronomy Forty Nine Science Fair Projects in Everyday Life
 - Chapter 4: Space And Astronomy Forty Nine Science Fair Projects in Specific Contexts
 - Chapter 5: Conclusion
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 3. In chapter 2, this book will delve into the foundational concepts of Space And Astronomy Forty Nine Science Fair Projects. The second chapter will elucidate the essential principles that need to be understood to grasp Space And Astronomy Forty Nine Science Fair Projects in its entirety.
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 6. In chapter 5, the author will draw a conclusion about Space And Astronomy Forty Nine Science Fair Projects. This chapter will summarize the key points that have been discussed throughout the book.
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