



A celestial body revolves around a planet is known as:

# A celestial body revolves around a planet is known as:

- A. Comets
- B. Meteors
- C. Moon
- D. Asteroids

Show Answer...

**Correct Answer: C (Moon)**

## Explanation:

A celestial body that revolves around a planet is known as a moon. Moons are natural satellites orbiting planets and can vary in size and composition. While some moons are small and rocky, others are large and have a substantial amount of water or ice. Moons play an essential role in shaping the behavior of the planets they orbit and can influence tides, weather, and other phenomena. The study of moons helps researchers gain valuable insights into the formation and evolution of our solar system and others.

## Sources:

- [nasa.gov](https://www.nasa.gov)
- [space.com](https://www.space.com)
- [en.wikipedia.org](https://en.wikipedia.org)

## Discovering the World of Celestial Bodies: Moons, the Natural Satellites

When gazing at the night sky, one cannot help but marvel at the celestial bodies that adorn it. The sheer variety of these objects, from meteors and comets to planets and their natural satellites, is astounding. In this article, we will focus on moons, the celestial bodies that revolve around planets and play an essential role in shaping their behaviour.



A celestial body revolves around a planet is known as:

## **What is a Moon?**

A moon is defined as a celestial body that orbits a planet, acting as its natural satellite. Moons come in a wide range of sizes and compositions, with some being rocky and small, while others are large and contain significant amounts of water or ice. In our own solar system, there are over 200 known moons, with Jupiter and Saturn boasting the highest number of these natural satellites.

## **The Role of Moons in Planetary Systems**

Moons play a crucial role in the dynamics of their host planets. They can affect tides, weather, and other phenomena on the planet's surface. For instance, Earth's moon helps stabilize our planet's axial tilt, contributing to the maintenance of stable climate conditions. Moons can also serve as a valuable resource for future space missions and colonization efforts, with some, like Jupiter's Europa, potentially harboring life beneath their icy surfaces.

## **Exploring and Studying Moons**

Throughout history, humans have been captivated by the moons in our solar system, with space missions dedicated to their exploration. The study of moons provides researchers with valuable insights into the formation and evolution of our solar system and others. As technology advances and space exploration continues, our understanding of these celestial bodies and their role in the cosmos will only grow.

In conclusion, moons are fascinating celestial bodies that revolve around planets, acting as their natural satellites. With an array of sizes and compositions, moons play a critical role in the behavior of the planets they orbit. Continued study and exploration of these remarkable objects will undoubtedly yield exciting discoveries and deepen our understanding of the universe we inhabit.

---

**[Current Affairs 2023 MCQs by CSS MCQs](http://www.CSSMCQs.com)**



Current Affairs MCQs

[CURRENT AFFAIRS MCQs CSS PAST PAPER QUIZZES](#)



A celestial body revolves around a planet is known as:

[2023](#)[October](#)[Sep](#)[August](#)[July](#)[June](#)[May](#)[April](#)[Mar](#)[Feb](#)[Jan](#)  
[2022](#)[Dec](#)[Nov](#)[Oct](#)[Sep](#)[Aug](#)[July](#)[June](#)[May](#)[April](#)[Mar](#)[Feb](#)[Jan](#)  
[2021](#)[Dec](#)[Nov](#)[Oct](#)[Sep](#)[Aug](#)[Jul](#)[Jun](#)[May](#)[April](#)[Mar](#)[Feb](#)[Jan](#)  
[2020](#)[Dec](#)[Nov](#)[Oct](#)[Sep](#)[Aug](#)[Jul](#)[Jun](#)[May](#)[April](#)[Mar](#)[Feb](#)[Jan](#)

## PPSC, FPSC Past Papers Sub Inspector MCQs Paper

Here, you can seek Current Affairs MCQs for the years 2021, 2022, and 2023. Covering issues of Pakistan including political, economic, and social affairs, as well as the country's relations with neighbours and global entities.

## Current Affairs MCQs CSS Past Paper Quizzes

### Domestic Affairs MCQs

Our repository offers MCQs covering Pakistan's Domestic Affairs such as Political, Economic, and Social Issues.

### External Affairs MCQs

MCQs of Pakistan's External Affairs cover Pakistan's relations with its Neighbors (India, China, Afghanistan, Russia), the Muslim World (Iran, Saudi Arabia, Indonesia, Turkey) and with the United States and with Regional and International Organizations (UN, SAARC, ECO, OIC, WTO, CW).

## Global Issues Multiple Choice Questions

We also have a broad range of Global Issues Multiple Choice Questions. Additionally, you can also [Submit an MCQ of Current Affairs](#).

## Current Affairs Online Quiz

If you are willing to take Current Affairs Online Quiz, [Click HERE](#).

## MCQs of Current Affairs 2022 & 2023

Here, you can seek [Current Affairs 2021, 2022 & 2023 MCQs](#) of Pakistan Current issues 2021, 2022 & year 2023. Pakistan Current Affairs sample test and practise questions for job Test. Current Affairs of Pakistan, first in Pakistan, Important issues, current govt etc. Here you will find updated Current affairs of Pakistan Mcqs.

Furthermore, there are lots of Global Issues Multiple Choice Questions. You can also Submit [MCQ of Current Affairs](#). If you are willing to take [Current Affairs Online Quiz](#), Click [HERE](#)

## CSS Current Affairs MCQs Quiz

[CSS Current Affairs Quiz in Paper 2023](#) CSS20

[CSS Current Affairs Quiz in Paper 2022](#) CSS20

[CSS Current Affairs Quiz in Paper 2021](#) CSS20

[CSS Current Affairs Quiz in Paper 2020](#)

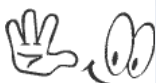
[CSS Current Affairs Quiz in Paper 2019](#)

[CSS Current Affairs Quiz in Paper 2018](#)

[CSS Current Affairs Quiz in Paper 2017](#)

[CSS Current Affairs Quiz in Paper 2016](#)

[CSS Current Affairs Quiz in Paper 2015](#)



[Click Here for Online MCQs Quiz Now](#)

[Click Here to Submit MCQs](#)

[Log In](#)

[Register](#) if you don't have an Account.

[Compulsory MCQs](#) | [Optional MCQs](#) | [CSS Syllabus 2022](#) | [Past Paper MCQs](#) |

[Home](#)



A celestial body revolves around a planet is known as:

**NOTICE:** Please note that these [Current affairs MCQs](#) are dynamic in nature, therefore, facts and figures can be changed at any moment. So, it is a humble request if there is a need for an update. Please, comment in the box below