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Gravitation:- Kepler's first law (law of elliptical orbit):- A planet moves round the sun in an elliptical orbit with sun situated at... Kepler's second law (law of areal velocities):- A planet moves round the sun in

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such a way that its
areal velocity is...

Kepler's third law (law
of time period):- ...

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Universal Law of Gravitation. The Universal law of Gravitation states that any two bodies having mass attract each other with force directly proportional to the product of their mass and inversely proportional to the

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square of distance
between them. The
force acts along the
line joining the centres
of the objects.

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Gravitation is one of

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the four classes of
interactions found in .

$$\text{Angular velocity} = \frac{2}{24} = \frac{1}{12} \text{ rad / h.}$$

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are pulled from the
surface layer to the

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interior of liquid and new molecules from the interior go towards the surface film to the empty space. vi. When a molecule is taken from the inside to the surface layer work is done against the inward resultant force. This

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Gravitation

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Note: We have studied three equations of motion. $v = u + at$. $s = ut + \frac{1}{2}at^2$. $v^2 = u^2 + 2as$. These equations can be used to calculate the value of velocity, distance, etc by replacing 'a' by 'g'. The value of 'g' is taken as positive in the case of object moving

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towards earth and taken as negative in the case of object is thrown in opposite direction of earth.

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The above equation is the mathematical representation of Newton's universal Law of gravitation. Hence,
 $G = Fr^2 / m_1 m_2$. SI Unit: $Nm^2 kg^{-2}$. Value of $G = 6.673 \times 10^{-11}$

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Nm² kg⁻² (was found out by Henry Cavendish (1731-1810)) The proportionality constant G is also known as the Universal Gravitational Constant
Why we study the universal law of gravitation?

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- Universal law of gravitation: Every object in the universe attracts every other

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object with a force which is proportional to the product of their masses and inversely proportional to the square of the distance between them. The force is along the line joining the centres of two objects.

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Every object in the universe attracts other object by a force of

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attraction, called gravitation, which is directly proportional to the product of masses of the objects and inversely proportional ...

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We are aware of the definition of Gravity: Gravity, also called gravitation, is a force that exists among all material objects in the

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universe. For any two objects or particles having nonzero mass, the force of gravity tends to attract them toward each other.

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- Newton's Law of Gravitation Newton's law of gravitation states that every particle in the universe

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attracts every other particle with a force directly proportional to the product of their masses and inversely proportional to the square of the distance between them. The direction of the force is along the line joining the particles.

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The gravitational potential energy of two masses separated by a distance r : $U =$

$(G \cdot m_1 \cdot m_2) / r^2$. The

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potential energy is never positive; it is zero only when the two bodies are infinitely far apart.

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