

(c) Mass Of the body

(d) More

Explanation

(a) Acceleration due to gravity at depth h is given by the relation.

$$g_h = \left(1 - \frac{2h}{R_e}\right) g$$

Where,

R= Radius of the Earth

g = Acceleration due to gravity on the surface of the Earth

It is clear from the given relation that acceleration due to gravity decreases with an increase in height.

(b) Acceleration due to gravity at depth d is given by the relation:

$$g_d = \left(1 - \frac{d}{R_e}\right) g$$

It is clear from the given relation that acceleration due to gravity decreases with an increase in depth.

(c) Acceleration due to gravity of body of mass m is given by the relation:

$$g = \frac{GM}{R^2}$$

Where,

G = Universal gravitational constant

M = Mass of the Earth

R= Radius of the Earth

Hence, it can be inferred that acceleration due to gravity is independent of the mass of the body.

(d) Gravitational potential energy of two points r_2 and r_1 distance away from the centre of the Earth is respectively given by:

$$V(r_1) = - \frac{GmM}{r_1}$$

$$V(r_2) = - \frac{GmM}{r_2}$$

Difference in potential energy, $V = V(r_2) - V(r_1) = -GmM \left(\frac{1}{r_2} - \frac{1}{r_1} \right)$

Hence, this formula is more accurate than the formula $mg(r_2 - r_1)$

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Q8.3 Suppose there existed a planet that went around the sun twice as fast as the earth.What would be its orbital size as compared to that of the earth?

Answer. Lesser by a factor of 0.63

Time taken by the Earth to complete one revolution around the Sun,

$$T_e = 1 \text{ year}$$

Orbital radius of the Earth in its orbit, $R_e = 1\text{AU}$

Time taken by the planet to complete one revolution around the Sun, $T_P = \frac{1}{2} T_e = \frac{1}{2}$

Orbital radius of the planet = R_P

From Kepler's third law of planetary motion, we can write:

Physics Chapter 7 Gravitation Study Guide Answers

Jerry Marion



Physics Chapter 7 Gravitation Study Guide Answers:

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