

Physics

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(Chapter 8) (Gravitation) (Exercises)
(Class 11)

Question 8.1:

Answer the following:

- (a) You can shield a charge from electrical forces by putting it inside a hollow conductor. Can you shield a body from the gravitational influence of nearby matter by putting it inside a hollow sphere or by some other means?
- (b) An astronaut inside a small space ship orbiting around the earth cannot detect gravity. If the space station orbiting around the earth has a large size, can he hope to detect gravity?
- (c) If you compare the gravitational force on the earth due to the sun to that due to the moon, you would find that the Sun's pull is greater than the moon's pull. (You can check this yourself using the data available in the succeeding exercises). However, the tidal effect of the moon's pull is greater than the tidal effect of sun. Why?

Answer 8.1:

- (a) No Gravitational influence of matter on nearby objects cannot be screened by any means. This is because gravitational force unlike electrical forces is independent of the nature of the material medium. Also, it is independent of the status of other objects.
- (b) Yes, if the size of the space station is large enough, then the astronaut will detect the change in Earth's gravity (g).
- (c) Tidal effect depends inversely upon the cube of the distance while, gravitational force depends inversely on the square of the distance. Since the distance between the Moon and the Earth is smaller than the distance between the Sun and the Earth, the tidal effect of the Moon's pull is greater than the tidal effect of the Sun's pull.

Question 8.2:

Choose the correct alternative:

- (a) Acceleration due to gravity increases/decreases with increasing altitude.
- (b) Acceleration due to gravity increases/decreases with increasing depth. (Assume the earth to be a sphere of uniform density).
- (c) Acceleration due to gravity is independent of mass of the earth/mass of the body.
- (d) The formula $-GMm(1/r_2 - 1/r_1)$ is more/less accurate than the formula $mg(r_2 - r_1)$ for the difference of potential energy between two points r_2 and r_1 distance away from the centre of the earth.

Answer 8.2:

- (a) Acceleration due to gravity decreases with increasing altitude.
- (b) Acceleration due to gravity decreases with increasing depth.
- (c) Acceleration due to gravity is independent of mass of the body.
- (d) The formula $-GMm(1/r_2 - 1/r_1)$ is more accurate than the formula $mg(r_2 - r_1)$ for the difference of potential energy between two points r_2 and r_1 distance away from the centre of the earth.

Explanation:

Acceleration due to gravity at depth h is given by the relation: $g_h = \left(1 - \frac{2h}{R_e}\right)g$

Where, R_e = 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.

Acceleration due to gravity at depth d is given by the relation: $g_d = \left(1 - \frac{d}{R_e}\right)g$

Chapter Exercises Physics

Philip Russell Wallace



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University Physics: Australian edition Hugh D Young, Roger A Freedman, Ragbir Bhathal, 2010-08-04 This book is the product of more than half a century of leadership and innovation in physics education When the first edition of University Physics by Francis W Sears and Mark W Zemansky was published in 1949 it was revolutionary among calculus based physics textbooks in its emphasis on the fundamental principles of physics and how to apply them The success of University Physics with generations of several million students and educators around the world is a testament to the merits of this approach and to the many innovations it has introduced subsequently In preparing this First Australian SI edition our aim was to create a text that is the future of Physics Education in Australia We have further enhanced and developed University Physics to assimilate the best ideas from education research with enhanced problem solving instruction pioneering visual and conceptual pedagogy the first systematically enhanced problems and the most pedagogically proven and widely used online homework and tutorial system in the world Mastering Physics

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