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(c) Acceleration due to gravity is independent of mass of the earth/mass of the body. (d) The formula $-G \frac{Mm}{r_2} - (-G \frac{Mm}{r_1})$ 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.

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NCERT Solutions For Class 9 Science Chapter 10 Gravitation. Answer: The density of the objects and water decides the floating or sinking of the object in water. The density of water is 1 gm/cm^3 . If the density of an object is less than the density of water then the object will float. If the density of an object is more than the density of water then the object will sink.

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Ncert TextBook Page 141 Question 1. Why is it difficult to hold a school bag having a strap made of a thin and strong string? Answer: The force exerted by a thin and strong string is distributed to very less area and hence the force applied due to the bag is more, the pressure exerted on the body by thin straps will be more and hence will be more painful.

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NCERT Solutions For Class 9 Science Chapter 10 Gravitation - PDF Download. Students require NCERT Solutions For Class 9 Science Chapter 10 Gravitation for better exam preparation. In this chapter, we will learn that The law of gravitation states that the force of attraction between any two objects is proportional to the product of their masses and inversely proportional to the square of the ...

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NCERT Solutions Exercises Questions. (c) Acceleration due to gravity is independent of mass of the earth/mass of the body. (d) The formula $-G \frac{Mm}{r_2 - r_1}$ 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.

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NCERT Solutions for Class 11 Physics Chapter 8 Gravitation. NCERT Exercises. Question 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?

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