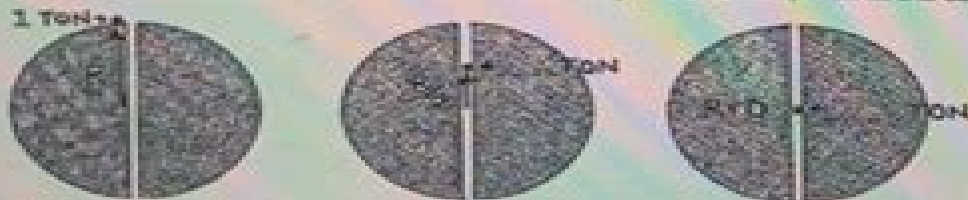


CONCEPTUAL *Physics* PRACTICE PAGE

Chapter 9 Gravity Inverse-Square Law and Weight—continued

5. Consider a planet of uniform density that has a straight tunnel from the North Pole through the center to the South Pole. At the surface of the planet, an object weighs 1 ton.

a. Fill in the gravitational force on the object when it is half way to the center, then at the center.



b. Describe the motion you would experience if you fell into the tunnel.

6. Consider an object that weighs 1 ton at the surface of a planet, just before the planet gravitationally collapses. (The mass of the planet remains the same during collapse.)

a. Fill in the weights of the object on the planet's shrinking surface at the radial values shown.



b. When the planet has collapsed to one-tenth of its initial radius, a ladder is erected that puts the object as far from its center as the object was originally. Fill in its weight at this position.

Conceptual Physics Chapter 9 Gravity Answers

Paul G. Hewitt



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