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7 Gravitation CHAPTER Practice Problems 7.1 Planetary Motion and Gravitation pages
171–178 page 174 1. If Ganymede, one of Jupiter ' s moons, has a period of 32 days, how
many units are there in its orbital radius? Use the information given in Example Problem 1.!!
T T G !!" 2!!! r r G !!" 3 r G!! 3 (4.2 u"nits)"3#" "\$ "2! %3 23.4&"103 units&3 ...

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Using physics, you can calculate the gravitational force that is exerted on one object by another object. For example, given the weight of, and distance between, two objects, you can calculate how large the force of gravity is between them. Here are some practice questions that you can try. Practice questions The gravitational force between [...]

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Practice 1 – Gravitational Force (L1) Calculate the gravitation force between (a) the Earth and moon (b) the Earth and sun
Mass of Earth Mass of moon Mass of sun Distance between

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Earth and moon 5.98×10^{24} kg 7.36×10^{22} kg 2.0×10^3 kg 3.84×10^8 m 1.5×10^{11} m 1.99×10^{20} N; 3.55×10^{22} N

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A solid sphere of uniform density and radius 4 units is located with its centre at the origin O of coordinates. Two spheres of equal radii 1 unit with their centres at A(2, 0, 0) and B(2, 0, 0) respectively are taken out of the solid leaving behind spherical cavities as shown in figure [IIT 1993]

~~Question Bank for JEE Main & Advanced Physics Gravitation ...~~

Universal Gravitation Practice Quiz Multiple Choice Identify the choice that best completes the statement or answers the question. 1. Newton reasoned that the gravitational attraction between Earth and the moon must be _____. a. reduced by distance b. independent of distance c. directly proportional to distance d. the same at all distances

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5. Newton ' s law of universal gravitation Section 7-1 Planetary Motion and Gravitation 1. Copernicus 2. Brahe 3. Brahe 4. Kepler 5. Newton 6. Kepler 7. Newton 8. Kepler 9. third 10. first 11. first 12. third 13. second 14. $t_2 \neq t_1$ $t_4 \neq t_3$ 15. planet B ' s average distance from the Sun 16. It is least at point 3 and greatest at point 1. 17.

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