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law ) ~~The Universal~~

~~Law of Gravitation~~

~~Part 1 | Physics | Don't~~

~~Memorise~~ Gravity,

Universal Gravitation

Constant - Gravitational

Force Between Earth,

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Gravitation | Class 9  
Physics Physics -  
Universal Law of  
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Discovery of

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Class IX ,Physics)

Gravitational Force |

What is Law of

Universal Gravitation?

Examples of

gravitational force

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Gravitation Answers

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□ Law of universal gravitation: □ Everything pulls on everything else. □ Every body attracts every other body with a force that is directly proportional to the product of their masses and inversely proportional to the square of the distance separating them. © 2015 Pearson Education, Inc. The Universal Law of

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Gravity, Continued

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Universal Gravitation

Answers

□ Law of universal

gravitation: □ Everything

pulls on everything else.

□ Every body attracts

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every other body with a force that is directly proportional to the product of their masses and inversely

proportional to the square of the distance separating them. © 2015 Pearson Education, Inc. The Universal Law of Gravity, Continued

Chapter 9: Gravity

Problems Answers To

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Chapter 13 105 Match

each change with the

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effect it would have on  
the force of gravity  
between two objects.

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Answers  
Change Effect 22. The  
mass of one object  
doubles. 23. The mass  
of one object decreases  
by half. 24.

### Chapter 13 Universal Gravitation

□ The law of universal  
gravitation can be  
expressed in equation

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form:  $F = G \frac{m_1 m_2}{d^2}$ , where  $m_1$  and  $m_2$  are the objects' masses, and  $d$  is the distance between their centers of mass. The universal gravitational constant,  $G$ , in the equation describes the strength of gravity. In scientific notation,  $G = 6.67 \times 10^{-11} \text{ N}\cdot\text{m}^2/\text{kg}^2$ . The

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Summary

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Physics Reading and Study Workbook N

Chapter 13 105 Match each change with the effect it would have on the force of gravity between two objects.

Change Effect 22. The

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mass of one object  
doubles. 23. The mass  
of one object decreases  
by half. 24.

Answers

Exercises - MYP

PHYSICS

law of universal  
gravitation states that  
every object in the  
universe attracts every  
other object. The  
strength of gravity is  
measured in units called

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newtons, named after Isaac Newton. The strength of the force of gravity between two objects depends on two factors: the masses of the objects and the distance between them.

Mass

Section 2 Summary  
Reading/Notetaking  
Guide Gravity and  
Motion

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What is the equation for universal gravitation?  $F = G$  universal gravitational constant

The constant  $G$  in this equation is called the strength of gravity and describes the Henry Cavendish The English physicist first measured  $G$ . Is the following sentence true or false? The force of gravity is the strongest false

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BPS Physics - Home

Newton was not the first to discover gravity.

Newton discovered that gravity is universal.;

Legend—Newton, sitting under an apple tree, realizes that the Earth's pull on an apple extends also to pull on the Moon.

09 LectureOutline.pptx

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Exercises in Physics -  
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Newton's original law of  
universal gravitation

was not stated as an  
equation, but rather as a  
proportion.

Transforming a  
proportion into an  
equation requires a  
choice of units followed  
by the measurement of  
the constant of

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proportionality. ...

Universal

Conceptual Physics

Universal Gravitation

Exercises Answers

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1-6 Universal

Gravitation  $F = G \frac{m_1 m_2}{r^2}$

Here  $G = 6.67$

$10^{-11} \text{ N}\cdot\text{m}^2/\text{kg}^2$  is the

constant of universal

gravitation. Newton

invented calculus to

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show that this law applies to spherical masses using the centre-to-centre distance for  $r$ .

□ Introduced by Isaac Newton, the Law of Universal Gravitation states that any two masses  $m_1$  and  $m_2$

PreClass Notes: Chapter 8

improving reading fluency of elementary

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8.2 Universal

Gravitation 8.3 Orbital

Motion 8.4

Gravitational Energy 8.5

The Gravitational Field

9 Systems of Particles

9.1 Center of Mass 9.2

Momentum 9.3 Kinetic

Energy of a System 9.4

Collisions 9.5 Totally

Inelastic Collisions

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