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PHYSICAL SCIENCE
STUDY GUIDE.

MATTER: anything that
has mass and takes up
space. STATES OF
MATTER: solid, liquid or
gas. MASS: measure of
how much matter is in
something. This is
measured in kilograms.

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(kg), grams (g) and milligrams (mg) and can be measured using a balance. VOLUME: the amount of space something takes up.

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Study Guide Solutions
31 SOLUTIONS TO THE
MODULE #13 STUDY
GUIDE 1. a. Model – A
schematic description
of a system that
accounts for its known

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properties b. Nucleus -
The center of an atom,
containing the protons
and neutrons c. Atomic
number - The number
of protons in an atom
d.

SOLUTIONS TO THE MODULE #13 STUDY GUIDE

1. All objects with mass
are attracted to one
another by the
gravitational force. 2.
The gravitational force
between two masses is

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directly proportional to the mass of each object. 3. The gravitational force between two masses is inversely proportional to the square of the distance between these ...

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11. To classify a star, you find where its magnitude and spectral letter put it on the H-R Diagram. Taking the values given for the stars in this problem, you can come up with the following H-R Diagram:
Thus: a. Red giant b. Main sequence c. Supergiant d. White dwarf

SOLUTIONS TO THE MODULE #16 STUDY

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1) Newton's First Law-
An object in motion (or
at rest) will tend to
stay in motion (or at

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rest) until it is acted upon by an outside force. 2) Newton's Second Law-When an object is acted on by one or more outside forces, the total force is equal to the mass of the object times the resulting acceleration.

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Possible answers include: red/green/red

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& blue, cylindrical solid filled with liquid which has a high concentration of gas, 355 mL, pressure increases if shaken 12. Possible answers include: color, rectangular

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Gravitational forces are the weakest, and the strong force is the strongest. Name the three principles of

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Newton's Universal Law of Gravitation. All objects with mass are attracted to one another by the gravitational force. The gravitational force between two masses is directly proportional to the mass of the objects.

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measure your knowledge of concepts that are central to the physical sciences. Each of the questions or incomplete statements is followed by five answers. Mark that which best answers the question or completes the statement. Use the process of elimination whenever possible.

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Answers Distinguish between distance and displacement. (Know the definitions) •

Distance = how far (scalar quantity) •

Displacement = distance and direction of an object (vector quantity) Calculate the average speed of an object.

Physical Science - Chapter 3 Study Guide Answers

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