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(s)8. a. Describe in words the motion of the object from 0 - 6.0

s.b. Construct a

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qualitative motion map
to describe the motion
of the object depicted
in the graph above.c.
What is the
instantaneous velocity
of the object at the
following times?

Date UNIT III: Worksheet 3 - luckyscience Pages 1 - 4 ...

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Project 2006 3 Unit III
ws3 v3.0 3. A stunt car
driver testing the use

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of air bags drives a car at a constant velocity of $+25 \text{ m/s}$ for 85.0 m . Then he applies his brakes and accelerates uniformly to a stop just as he reaches a wall 35.0 m away. a.

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G) _____ ©Modeling

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problems 4-5, assume that the ball does not experience any change in velocity while it is on a horizontal portion of the rail.

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Key for Waves Unit II,
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Questions 1-4 show pulses A and B at time $t = 0$ as they head toward each other.

Each pulse travels at a constant speed of 2 squares per second on a string which is 16 squares long. For questions 1-4, at $t = 1$ s, 2 s, 3 s, and 4 s, show the position of pulse A in red and pulse B in blue.

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A person pulls a 50. kg

box pictured below

with a ...

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Answers

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Unit 3 - Antonyms #2.
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Gravity. literate. Click
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Unit VII**

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U1 cp ws3 v2.0 Name
Date Pd CP Chemistry -
Unit 1 Worksheet 3
Mass, Volume, and
Density 1. Study the
matter shown in Figure
1. Each dot represents
a particle of matter.
[Assume the particles
are uniformly
distributed throughout

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each object, and particles of the same size have the same mass.] a.

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