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Solution *Projectile Motion*
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A useful problem-solving

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Solution was presented for use with these equations and two examples were given that illustrated the use of the strategy. Then, the application of the kinematic equations and the problem-solving strategy to free-

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~~Solution~~ fall motion was discussed and illustrated. In this part of Lesson 6, several sample problems will be presented.

~~Kinematic Equations: Sample Problems and Solutions~~

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Solution: Where, W = Work, F = Force, D = Distance.

Substituting the values in the above given formula,

$$\text{Work} = 15 \times 0.7 = 10.5 \text{ J.}$$

Therefore, the value of Work is 10.5 J. Example 2: Refer the below work physics

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~~Solution~~ with solution for a boy who uses a force of 30 Newtons to lift his grocery bag while doing 60 Joules of work.

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Sample Problem. A firecracker placed inside a coconut of mass M . initially at rest on a friction less floor. blows the coconut into three pieces that slide across the floor. An

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~~Solution~~ overhead view is shown in
Fig. 9-10a. Piece C. with
mass $0.30M$. has final speed
 $v_c = 5.0 \text{ m/s}$.

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Practice Problems: Vectors

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solutions.. 1. (easy) Vector

A represents 5.0 m of

displacement east. If vector

B represents 10.0 m of

displacement north, find the

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~~Solution~~ of the two
displacements (R).. 2.

(easy) Determine the x and y
components of a displacement
whose magnitude is 30.0 m at
a 23° angle from the x-axis.

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sample problems of work
distance time formula for
work examples why is no work
done when there is a 90
degree angle between
direction of force and

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~~Solution?~~ use the formula
 $W=Fd$ to solve problems
related to work done on an
object

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Power Problems in Physics.

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Solution Sample question. You're riding a toboggan down an icy run to a frozen lake, and you accelerate the 80.0-kg combination of you and the toboggan from 1.0 m/s to 2.0 m/s in 2.0 s. How much power does that

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~~Solution~~ require? The correct answer
is 60 watts.

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Practice Problems:

Kinematics Solutions. 1.

(easy) How fast will an

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Solution (in motion along the x-axis) be moving at $t = 10$ s if it had a speed of 2 m/s at $t = 0$ and a constant acceleration of 2 m/s²? $v = v_0 + at$ $v = 2 + 2(10)$ $v = 22$ m/s. 2. (easy) A car is rolling toward a cliff with

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~~Solution~~ an initial speed of 15 m/s.

~~Practice Problems:~~

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Problems practice. A typical ultrasonic ranger found in a science classroom emits a

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Solution 49.4 kHz sound wave that is pulsed 50 times a second. The ultrasound is inaudible, but the beginning of each pulse produces in an audible click. 50 clicks per second gives the ranger its characteristic buzzing

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~~Hypertextbook~~

There's a big difference
between positive and
negative in terms of solving

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Solution physics problems – and in terms of law enforcement. If you accelerated at $+1.25 \text{ m/s}^2$ instead of accelerating at -1.25 m/s^2 , you'd end up going 180 kilometers per hour at the end of 20.0 seconds, not 0 kilometers

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~~Acceleration in Physics
Problems — dummies~~

practice problem 2 A

baseball is pitched at 40

m/s (90 mph) in a Major

League game. The batter hits

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~~Solution~~ the ball on a line drive
straight toward the pitcher
at 50 m/s (112 mph).

~~Acceleration Practice~~

~~The Physics Hypertextbook~~

practice problem 4 When the
human body is accelerated

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Solution
vertically, blood pressure
in the brain will drop.

Determine the maximum
vertical acceleration that a
human can withstand before
losing consciousness; that
is, determine the
acceleration that would

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~~Solution~~ reduce the blood pressure in the brain to zero.

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Problem 1 A body moves through a displacement of 4 m while a force F of 12

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Solution acts on it. What is the work done by the force on the body? Answer Work = force x displacement $W = F \times S$
 $W = 12 \times 4$ $W = 48$ joule
Problem 2 A block is pulled by a constant force of 40 Newton.

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explanations Interactive
Html 5 applets to add and

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Solution subtract vectors Vector
Addition using and html5
applet to understand the
geometrical meaning of the
addition of vectors,
important concept in physics
as it is related to addition
of forces.

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Physics by Example contains two hundred problems from a wide range of key topics, along with detailed, step-by-step solutions. By guiding the reader through carefully chosen examples, this book

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~~Solution~~ will help to develop skill in manipulating physical concepts. There is also a helpful section listing physical constants and other useful data

~~Physics by Example: 200~~

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have a potential difference
of up to 650 v across it
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