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Indicator
PS-5.1:
Explain the
relationship
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distance,
time,
direction, and

velocity of an
object.
Objectives
Compare and
contrast
distance and
displacement.
Use a graph to
determine
distance and
displacement
of an object.
Use the
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for distance
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of length or distance is the meter (m). Longer distances are measured in Motion Distance and Displacement - Livingston Public Schools Physics is filled with equations and formulas that deal with angular motion, Carnot engines, fluids, forces, moments of inertia, linear motion, simple harmonic motion, thermodynamics, and work and energy. Here's a list of some important

physics formulas and equations to keep on hand — arranged by topic — so you don't have to go searching [...]
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 Distance and Displacement Practice
 Calculate the distance and displacement in each of the following situations.
 Include a direction (example: north or east) with your answer.
 1. David walks 3 km north, and then turns south and walks 4

km.
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 The Lockheed P-3 Orion is a four-engine turboprop anti-submarine and maritime surveillance aircraft developed for the United States Navy and introduced in the 1960s.
 Lockheed based it on the L-188 Electra commercial airliner. The aircraft is easily distinguished from the Electra by its distinctive tail

stinger or "MAD Boom", used for the magnetic detection of submarines.
 Lockheed P-3 Orion - Wikipedia
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Practice
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 situations.
 Include a
 direction
 (example:
 north or east)
 with your
 answer. 1.
 David walks 3
 km north, and
 then turns
 south and
 walks 4 km.
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 b.Displacement

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 18 . Why is it
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<p>Distance and Displacement Lab Activity Indicator PS-5.1: Explain the relationship among distance, time, direction, and velocity of an object. Objectives Compare and contrast distance and displacement. Use a graph to determine distance and displacement of an object.</p> <p><u>Doc V Physics: Lab Activity: Distance vs. Displacement Vector</u></p> <p>As the global leader in motion and control</p>	<p>technologies, Parker is solving the world's greatest engineering challenges. Learn more about how Parker is creating innovative products and systems to improve quality of life for all.</p> <p>Motion Distance and Displacement - Livingston Public Schools</p> <p>CP PS Unit 8A: Motion Distance and Displacement Practice Worksheet Indicator PS-5.1:</p>	<p>Explain the relationship among distance, time, direction, and velocity of an object. Objectives Compare and contrast distance and displacement. Use a graph to determine distance and displacement of an object. Use the correct units for distance and displacement.</p> <p>wattgr11physics.weebly.com</p> <p>Coloring Book Answers, Automotive Thechonology For General Service</p>
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from ETHS to
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and use data
from Google
Maps to get
the total
distance and
displacement
vector. These
will all be

different for
each person in
class. Be sure
to define your
scale, such as
1 cm on the
map is equal
to 100 feet, or
whatever you
want it to be
for your map.
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submarine
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You don't always need to see something move to know that motion has taken place. A reference point is needed to determine the position of an object. Motion and Position Motion occurs when an object changes its position relative to a reference point.

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Chapter 11

Motion Section
11.1 Distance
and
Displacement
(pages
328-331) This
section
defines
distance and
displacement.
It presents
methods of
describing
motion and
introduces
vector
addition and
subtraction.
Reading
Strategy
(page 328)
Predicting
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definition for
frame of
reference in
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words in the
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