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dopalermo. Terms in this set (16) Which

one of the following is an example of a

vector quantity? A) Speed B) Distance C)

Mass D) Displacement. D. Two

displacement vectors have magnitudes of

4.0m and 3.0m respectively. The

magnitude of their sum ...

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(c) Displacement = 7.0 m (3.0 m) = +10.0

m 3. SSM REASONING The average

speed is the distance traveled divided by

the elapsed time (Equation 2.1). Since the

average speed and distance are known, we

can use this relation to find the time.

SOLUTION The time it takes for the

continents to drift apart by 1500 m is

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Elapsed time = 5 10 yr Distance ...

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Vector Addition (Parallelogram

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Chapter 3 Kinematics in Two Dimensions

38 3.3 Projectile Motion Projectile motion

results when an object is thrown either horizontally through the air or at an angle relative to the ground. In both cases, the object moves through the air with a constant horizontal velocity, and at the same time is falling freely under the influence of gravity.

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Chapter: Chapter 2 Multiple Choice 1. A
particle travels along a curved path
between two points P and Q as shown.

The displacement of the particle does not
depend on A) the location of P. ... 3.

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Which one of the ...

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