

Thursday, October 6, 2016

Your Learning Goal:

To review what each motion word means.

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Motion Foldable – 13R

Pre-Write (13L):

Sam ran from the park to school. It took him 5 minutes to travel 20 meters. What was his speed?



Homework:

Speed Problems
DUE MONDAY

Agenda:

1. Pre-Write
2. Motion Foldable
3. Reflection

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<u>Date</u>	<u>Assignment</u>	<u>Pg #</u>
	PHYSICS	
9/22/16	How Fast is Fast?	9R + L
9/26/16	A Reference to Motion	10R + L
10/5/16	Speed it Up	11R + L
10/6/16	A Runner's Speed	12R + L
10/6/16	Motion Foldable	13R + L

Motion Foldable 10/6/16

Catalyst:

Sam ran from the park to school.
It took him 5 minutes to travel
20 meters. What was his speed?
Make sure to show all of the 5
steps!



13L

Motion Foldable 10/6/16

13R

How to Make a Foldable ...

	Motion
	Distance
	Time
	Speed
	Reference Point
	Speed Problem

What the Foldable looks like on the outside ...

Motion

Distance

Time

Speed

Reference Point

Speed Problem

What the Foldable looks like on the inside ...

Picture of Motion:	Definition: Example:
Picture of Distance:	Definition: Units:
Picture of Time:	Definition: Units:
Picture of Speed:	Definition: Units:
Picture of Reference Point:	Definition: Example:
Speed Problem Steps:	Example:

Motion Foldable 10/6/16

Catalyst:

Sam ran from the park to school.
It took him 5 minutes to travel
20 meters. What was his speed?
Make sure to show all of your
five steps.

Reflection:

Use all of the vocabulary words
from the foldable in a well
crafted sentence.

13L

Motion Foldable 10/6/16

13R