

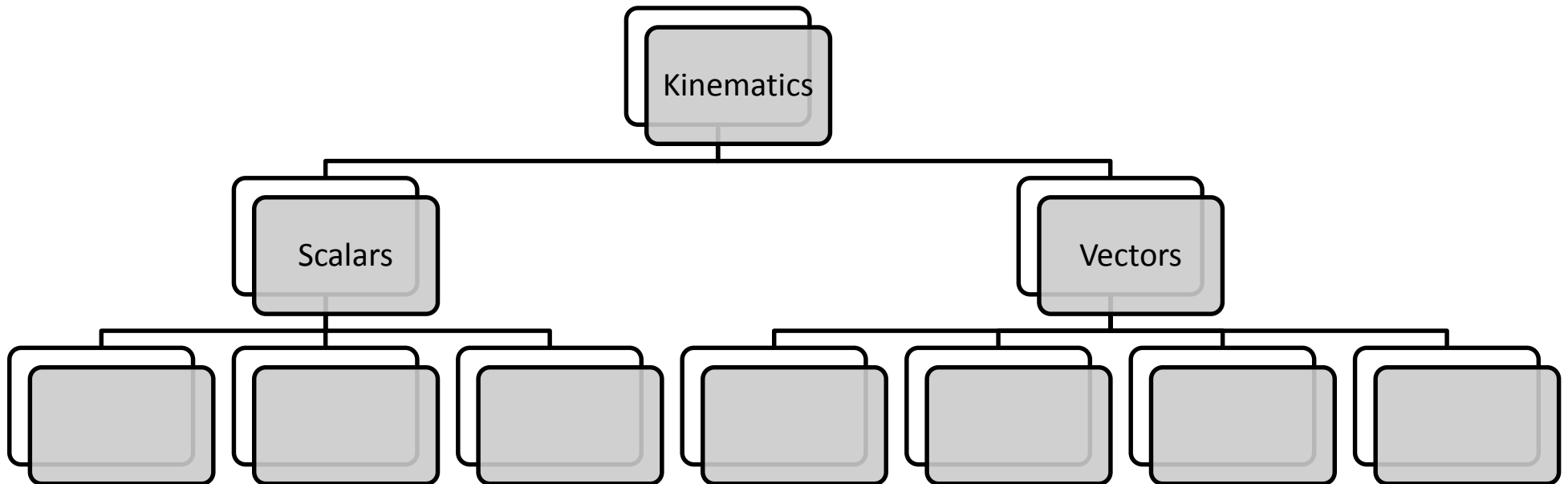
Physics
Unit 5 – Motion in One Dimension
Vocabulary Guide

Name _____

Date _____

Instructions: Please access the Physics Classroom from the Physics Homepage. Select 1-D Kinematics and read parts a-d under Lesson 1.

[**Optional:** During your reading complete the graphic organizer to list the terms that are classified as scalars and those that are classified as vectors. Before reading, provide your own definition of each of the following vocabulary words. As you read, determine if your definition was correct or if you need to make changes. We will return to this chart in class to complete your understanding of these important physics terms.]



What you think the word means?	Formal Definition
Time or Duration	
Symbol (units)	

What you think the word means?	Formal Definition
Position	
Symbol (units)	

What you think the word means?	Formal Definition
Distance	
Symbol (units)	

What you think the word means?	Formal Definition
Displacement	
Symbol (units)	

