Kinematics Concept Mapping

By Michael Dugdale

Description:

In this single-class activity, students create a concept map representing their knowledge of kinematics using "nodes" and "links" (linking prepositions) and conceptual problems. They learn about the relationships between the various equations and concepts learned in kinematics and how the problems relate to these concepts. See a full description here.

Out of Class (Instructor)

Out of Class (Students)

In Class (Instructor)

In Class (Students)