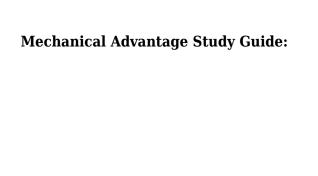
EVALUATE	ELABORATE	EXPLAIN	EXPLORE	ENGAGE
Students perform a successful trial of at least 200 g, while verbally explaining the process. Journal write: What did I learn from this lab? How might I apply this past this lab?	On their posters, students identify where forces were applied and clubributed, and how mechanical advantage was used in their trials (i.e. Input force v. Output force).	Students are given a sheet of butcher paper, and are asked to divide it half. One half should be devoted to a failed trial, one to a successful trial. Students draw detailed and labeled diagrams of both trials, and share with class. Instructor presents a short power point which presents the ideas of force and mechanical advantage, simple pulleys.	Students are given the following lab equipment: 1. Fing Stant exitation starp: 2. 2 in vising: 3. Set of weights (2000 g star) 3. single and deaths paliny: Challenge students to test their hypothesis by using their celery string to lift the most mass possible. Challenge students by having a minimum requirement of mass to be lifted ~ 200 g. Ask students: How will you use what is available to apply the greatest force without enapping your celery?	Students are given a long stalk of celery, and are asked to pull out one string from the stalk. Ask students to test the string's strength by giving it a quick pull on either end. Ask students to hypothesis just how much force one celery string can withhold.

Standard(s): 1c. Students know that when one object events a force on a second object, the second object always events a force of equal magnitude and in the opposite direction (Newton's third law).

Students know how to apply the law F*ms to solve one-dimensional motion problems that involve constant forces (Newton's second law).
 Materials: Described in Explore.

Mechanical Advantage Study Guide

Léo Pomar



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