INTEGRATE TEACHING STRATEGY

Name of Curriculum: MOTION AND DESTGN

Grade Level:	
Where in the curriculum will you include a CER learning task (e.g. topic, lesson, pages)?	
End of Lesson	7: TESTING AFFECTS OF RUBBERBAND ENERGY. P981-87
What question	will you ask students?
Homa Does	the number of turns on the band affect the distance the
robber	band affect the distance the
Vehide	travels?
would like your	le of the Claim, Evidence, and Reasoning (if applicable Rebuttal) that you students to construct.
Claims rob	Yes the number of turns on the ser band does affect the distance e vehicle travels.
Evidence: Using D Cove	whatable Nomber of tirns + Everage Distance Distance Traveled.
Reasoning (Newtons 2nd 1	The more the more stored energy, aw) The forther Dehicle travels.

Use the table with teaching strategies to consider a strategy to incorporate into your next lesson. Describe below the teaching strategy you will integrate into the lesson.

· Discuss the Framework

· Have student Engage in Peer Critique

Reverse Est

(Hw) Puil information from graphic organizer and write in tossess form.

VOCABULARY

· Potential energy · Kinetic energy