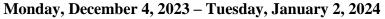


Monday: 12/4/23

Jrac Science

Weekly Plans for





Plan to: Work on/Review Study Guide/ ask questions and get help for test. Work on Extra Practice Wks Target: Students will Review their knowledge of Motion as they prepare for their summative assessment. Due today: Nothing Assignments: Continue to prepare for the Test. Tuesday: 12/5/23- FORCES TEST – also it is a D.E.A.R. Day, so each class is 3 min shorter, so please get to class on time for your test. *Plan to*: Take the Chapter 3 Test: Force & Newton's Laws Target: Students demonstration their knowledge and understanding of concept of Motion **Due today**: Nothing Assignments: None **Wednesday: 12/6/23** *Plan to*: Begin our next unit with Classroom Notes and discussion on Work and Energy: Working with Trig Target: Students will gain a better understanding of Work and Energy and how they relate to real world situations. **Due today**: Nothing. Assignments: None. **Thursday: 12/7/23** Plan to: Continue Classroom Notes and discussion on Work and Energy: Potential & Kinetic Target: Students will gain a better understanding of Work and Energy and how they relate to real world situations. **Due today**: Nothing <u>Assignments</u>: None Friday: 12/8/23 *Plan to*: Finish Classroom Notes and discussion on Work and Energy: Potential & Kinetic then begin assignment. Target: Students will apply their knowledge and understanding of Work and Energy to answer some scenario questions... <u>Due today</u>: Nothing Assignments: Complete wks: 4:1,2,&3 - Work, Machines and Describing Energy Monday: 12/11/23 *Plan to*: Review homework and then start today's assignment Target: Students will apply their knowledge and understanding of Work and Energy to answer some scenario questions. Due today: wks: 4:1,2,&3 - Work, Machines and Describing Energy Assignments: Complete wks: "Working Man" **Tuesday: 12/12/23** *Plan to*: Review homework and then watch selected videos to build a better understanding of the topic. Target: Students will apply their knowledge and understanding of Work and Energy to answer some scenario questions. Due today: wks: "Working Man" Assignments: After watch the videos Complete the wks: "Working for the Weekend!" **Wednesday: 12/13/23** Plan to: LAB: Roll with it baby – Day 1 EXPLORE & RESEARCH & DESIGN Target: Students will use their knowledge of the work and energy to conduct an investigation. <u>Due today</u>: wks: "Working for the Weekend!" Assignments: Finish Lab work for Day 1: Roll with it baby

	Thursday: 12/14/23
	Plan to: LAB: Roll with it baby – Day 2 BUILD & RUN & DATA COLLECTION
	Target: Students will use their knowledge of the work and energy to conduct an investigation.
	Due today: Nothing
	Assignments: Finish Lab work for Day 2: Roll with it baby AND Begin working on the Study Guide and preparing for
	the upcoming test.
	Friday: 12/15/23
	Plan to: LAB: Roll with it baby – Day 3 QUESTIONS AND ANALYSIS
	Target: Students will use their knowledge of the work and energy to conduct an investigation.
	<u>Due today</u> : Nothing
	Assignments: Finish Lab: Roll with it baby
	Monday: 12/18/23
	<u>Plan to</u> : Review Work, Momentum, Potential Energy and Kinetic Energy with the Mythbusters (Seesaw Saga)
	Target: Students will use their knowledge to evaluate an experiment to identify work and energy.
	<u>Due today</u> : Lab: Roll with it baby
	Assignments: Complete Wks: Mythbusters: Seesaw Saga Science
	TI 1 10/10/03
	Tuesday: 12/19/23
	<u>Plan to:</u> Use the period to check your Mythbusters worksheet and make corrections and work on more practice.
	Target: Students will use their knowledge to evaluate an experiment to identify work and energy.
_	Due today: Wks: Mythbusters: Seesaw Saga Science
	Assignments: Continue working on the Study Guide and preparing for the upcoming test.
	Wednesday: 12/20/23
	·
	Plan to: Review Study Guide/ ask questions and get help for test.
	Target: Students will Review their knowledge of Work and Energy as they prepare for their summative assessment.
_	Due today: Lab: Roll with it baby
	<i>Assignments</i> : Continue to prepare for the Test.
	Thursday: 12/21/23– TEST: Work & Energy
	Plan to: Take the Test: Work & Energy
	Due today: Nothing
	Assignments: None
	Friday: 12/22/23
	Plan to: Attempt the T. O. T. B. Bonus: X-mas Tree light up [+12]
	Target: Students will work on their problem solving / Critical Thinking skills while playing this Holiday themed online puzzle
	game.
	Due Today: Nothing
	<u>Assignments</u> : None (However, students can continue to work on the bonus over the break, <u>but they must</u> follow the directions provided <i>exactly</i> in order to receive any bonus points)
	Throw the fine court browned extrem in other to receive any norms norms.

$Monday: 12/25/23-Tuesday: 1/2/24-NO\ SCHOOL-Winter\ Break$



