

## Video Rubric

- Make sure you use this rubric. If you do not get Meets Expectations or Exceeds Expectations **you will need to go back and fix what you were missing or improve what you have done.**

	Exceeds Expectations (4)	Meets Expectations (3)	Needs Improvement (2)	Unsatisfactory (1)
Questions Hypothesis Procedure	<b>Clearly and Concisely</b> explains the answers to <b>ALL</b> the questions.	<b>Clearly</b> explains the answers to <b>MOST</b> of the questions with <b>FEW</b> mistakes.	Explains the answers to <b>SOME</b> of the questions, with <b>SEVERAL</b> mistakes.	Explains the answers to <b>FEW</b> of the questions, with <b>SEVERAL</b> mistakes.
Data tables and explanation of calculations	<b>Clearly and Concisely</b> explains the data tables and how the calculations were completed with <b>NO</b> mistakes.	<b>Clearly</b> explains the data tables and how the calculations were completed with <b>FEW</b> mistakes.	Explains the data tables and how the calculations were completed with <b>SEVERAL</b> mistakes.	Explains the data tables and how the calculations were completed <b>UNCLEARLY</b> with <b>MANY</b> mistakes.
Relationship between mass and kinetic energy	<b>Clearly and Concisely</b> explains the relationship between the mass of an object and its kinetic energy with <b>NO</b> mistakes. <b>INCLUDES</b> an example to help explain.	<b>Clearly</b> explains the relationship between the mass of an object and its kinetic energy with <b>FEW</b> mistakes. <b>INCLUDES</b> an example to help explain.	Explains the relationship between the mass of an object and its kinetic energy with <b>SEVERAL</b> mistakes. <b>NO</b> example to help explain.	Explains the relationship between the mass of an object and its kinetic energy <b>UNCLEARLY</b> with <b>MANY</b> mistakes. <b>NO</b> example to help explain.
Relationship between speed and kinetic energy	<b>Clearly and Concisely</b> explains the relationship between the speed of an object and its kinetic energy with <b>NO</b> mistakes. <b>INCLUDES</b> an example to help explain.	<b>Clearly</b> explains the relationship between the speed of an object and its kinetic energy with <b>FEW</b> mistakes. <b>INCLUDES</b> an example to help explain.	Explains the relationship between the speed of an object and its kinetic energy with <b>SEVERAL</b> mistakes. <b>NO</b> example to help explain.	Explains the relationship between the speed of an object and its kinetic energy <b>UNCLEARLY</b> with <b>MANY</b> mistakes. <b>NO</b> example to help explain.
Video Quality	Video shows <b>A LOT</b> of <b>EFFORT</b> and attention to detail. Video includes <b>images and videos</b> that help explain the experiment.	Video shows <b>EFFORT</b> and attention to detail. Video includes <b>images</b> that help explain the experiment.	Video shows <b>SOME EFFORT</b> and attention to detail. Video includes <b>images</b> .	Video shows <b>LITTLE EFFORT</b> . Images are missing.

Student Name: \_\_\_\_\_

I have put honest **time** and **effort** into my project. I used this rubric as a guide and have **graded** my own Explain Everything lab report.

Final Grade (Ms.Johal) : \_\_\_\_\_ / 20 points