

<b>Video Assessment Rubric</b>	
<b>Describe buoyancy and Archimede's Principle and predict the effects</b>	
4	The video describes an example of buoyancy of an object, and predicts the effects of an objects buoyancy in great detail.
3	The video describes an example of buoyancy of an object, and predicts the effects of an objects buoyancy.
2	The video describes an example of buoyancy of an object, but does not predict the effect of objects buoyancy.
1	The video does not describe an example of motion of an object or predict the effect of objects motion.
<b>Identify the forces acting on an object and describe how they relate to buoyancy</b>	
4	Student has identified 2 forces acting on an object and described how they relate to buoyancy in great detail.
3	Student has identified 2 forces acting on an object and described how they relate to buoyancy
2	Student has identified 1 force acting on an object and described how it relates to buoyancy.
1	Student has not identified a force acting on an object.
<b>Identify buoyancy and Archimede's Principle in real world scenarios. Use them to</b>	
4	Student has identified 2 laws of buoyancy in a real world scenario and used them to predict outcomes in great detail
3	Student has identified 2 laws of buoyancy in a real world scenario and used them to predict outcomes.
2	Student has identified 1 law of buoyancy in a real world scenario and predicted 1 outcome or has identified 2 laws of buoyancy and has not predicted one or less outcomes.
1	Student has not identified a law of buoyancy in a real world scenario.