

**Evaluation:**

<b>Uses English in classroom</b>	
<b>Observations if not:</b>	

<b>Applies scientific skills appropriately</b>		<b>Obtained</b>
Observed and gathered info in class .	<b>1</b>	
Planned and sketched the machine	<b>1</b>	
Prove how can the machine improve human's daily life.	<b>1</b>	
Show the results, if it didn't work try to infer why	<b>1</b>	
<b>TOTAL</b>		

<b>Participates and shows interest in group work and lab projects</b>		<b>Obtained</b>
Has the machine sketch during the building process.	<b>1</b>	
Prepares de materials before the class.	<b>1</b>	
Shows his work during class time.	<b>1</b>	
Answers the questions the teacher does during the process.	<b>1</b>	
<b>TOTAL</b>		

<b>Comprehends and applies studied concepts and vocabulary</b>		<b>Obtained</b>
Names the featured machines involved in the project.	<b>1</b>	
Describes the machine(s) function.	<b>1</b>	
Answers questions about how the simple machines work	<b>1</b>	

<b><i>Comprehends and applies studied concepts and vocabulary</i></b>		<b><i>Obtained</i></b>
Names the featured machines involved in the project.	<b>1</b>	
Describes the machine(s) function.	<b>1</b>	
Answers questions about how the simple machines work.	<b>1</b>	
Explains why he or she chose that machine.	<b>1</b>	
	<b>TOTAL</b>	



