



	code to identify areas for improvement and incorporated the findings into their current solution. - Clear evidence of testing their robot and code - Tried to create a basket to do Mission 14 Audience Delivery but adding the basket had a negative affect on our current mission so we dropped it. Adapted same arm attachment to do many missions - Clear evidence their robot and code was improved - Old baseline code did 4 missions and new baseline code does 6 mission 2 with the arm without success. Then added a bumper instead robot didn't have bumper so we could do mission 2 successfully
	Also learned how to back up
	COMMUNICATE – Team's explanation of the robot design process was effective and showed how all team members have been involved. - Clear explanation of robot design process - Decided on a mission first. All team members would prototype ideas on attempts, we would take a little of the ideas from each to create the best of all ideas. Then we would create a simple program that would drive up to the mission first and then worked getting it to execute the mission - Clear evidence that all team members were involved