



First Lego League Curriculum - Ontario

Questions	
Question 1 Math	When is the hour hand exactly on one of the numbers? Where will the minute hand be?
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Question 2 Math	Explain in detail how you made your “time to spin and stop on hour hand (prediction)” on the table.
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Question 2 Math	How close were estimates? Explain why you think your worst estimate was so different then the reality.
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Question 3 Math	Do you currently have an easy time setting a clock to the right time? Explain what you find challenging (if anything).
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Question 4 Coding	Why do you think we used 50% power instead of 100% power? Use the word sensor in your answer.
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