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Student **L**earning **E**xperienced **D**ifferently
Cumberland County Schools' Non-Traditional Instruction Program

CUMBERLAND COUNTY
PANTHERS

SLED DAY #1

ONLINE OPTION	ENGLISH	SOCIAL STUDIES
Students will log into IXL (www.ixl.com) and complete THREE new lessons to 85% in one of the following subjects of their choice: Lessons must be completed on Grade Level. **Language Arts** **Math** **Science** **Social Studies**	One day, you wake up as a human lie detector who is accurately able to tell when someone is lying. Your ability tells you that everything your best friend says, including their name, is a lie. Write a short story in response to this prompt. Your story should have characters, dialogue, and a setting. Three paragraphs minimum in length.	Watch CNN10, a news channel, or read a news article in the newspaper or a magazine. Provide a summary about the current events you learned about. Will any of the current events affect you or not? Explain. (Write at least two paragraphs).
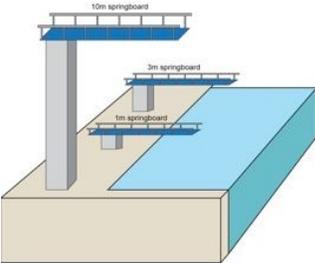
MATH	SCIENCE	RELATED ARTS
Adam's car can travel 416 miles on a full tank of gas. His gas tank can hold 13 gallons. Kenny's car can travel 450 miles on a full tank of gas. His gas tank can hold 15 gallons. Which car gets better gas mileage? Explain your reasoning and show your work. If the football team is on the 30 yard line and loses 9 yards and 6 yards on consecutive plays. How would you figure out how many yards the team needs to gain on the next play in order for the team to get back to where they started? Explain your reasoning. Sallie is running 800 meter race which is two laps around the track. Her first lap she ran in 59.4 seconds. Her second lap was run 2.6 seconds faster than the first lap. What was her total time for the race in seconds? Explain how your reasoning on how you got your answer.	 Develop a model to describe that, when the arrangement of objects interacting at a distance changes, different amounts of potential energy are stored in the system. Write a scientific explanation that justifies which platform the diver would select to gain the most potential energy. Use CER prompt.	Write about a difficult decision that you've had to make. Between what two things did you have to decide? How did you go about making your decision? Be sure to explain your answer in a well-developed paragraph. Use the three C's guidelines for decision-making (Clarify, Consider, Consequence) when communicating the details of your "difficult decision".