



Student Learning Experienced Differently
Cumberland County Schools' Non-Traditional Instruction Program

SLED DAY #9—GRADE LEVEL: 9

A TOTAL OF THREE ACTIVITIES SHOULD BE COMPLETED.



TECHNOLOGY

Log in to WIN Learning www.wincrsystem.com using the username and password provided in your SLED packet.

Click on Ready to Work Courseware. If you have completed the Reading for Information Placement Test, complete the next lesson in the Reading for Information section.

OR

Log in to CERT using the username and password provided in your SLED packet and complete one English Quiz and one Math Quiz.

ENGLISH

What is your all-time favorite movie and why? Write an essay persuading readers to watch this film. Use a separate sheet of paper. Your response should be at least one page.

SOCIAL STUDIES

WRITE THE CONVERSATION THAT THESE THREE ARE HAVING.



Write a half page on a separate sheet of paper.

MATH

On a separate sheet of paper, show your work and explain your answer in a paragraph.

Question 1: What is the value of x when $2x + 3 = 3x - 4$?

Question 2: A car averages 27 miles per gallon. If gas costs \$4.04 per gallon, how much gas would it cost for this car to travel 2,727 miles?

ARTS/HUMANITIES

Looking around your home, create a still life portrait. This can be done with a pencil and may be drawn on notebook paper. Your work should include some aspect of shading. Then, using the elements of art, critique your still life once complete by write at least a half page on a separate sheet of paper.

PHYSICAL EDUCATION

Participate in a physical activity/exercise for 20 minutes. Log your physical activity/exercise by making your own physical activity log on a separate sheet of paper to turn in. Include activities from each of the following sections:

- A. Flexibility/Stretching (arm circles, extensions, feet apart, feet together, sitting butterflies)
- B. Coordination/Muscular Strength (jumping jacks, sit ups, pushups)
- C. Cardio-respiratory Endurance (jogging, running in place)

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Activities Based on Student Prior Knowledge