

Logical Reasoning Project- "If You Give a Mouse a Cookie"

Objective: To write and illustrate children's book using a logical chain, similar to "If You Give a Mouse a Cookie."

Requirements:

- A logical chain storybook with at least 10 conditional statements (If..., then...)
- Create a storybook with an appropriate storyline that is illustrated and easy to read.

This is an individual project. It is a TEST GRADE. Technology may be used to create your book.

This is an **OPTIONAL** project and will be due on **September 30th (A day)** or **October 1st (B day)** and will be worth 1 test grade.

The following rubric will be used to grade your assignment.

Performance Indicator	0	1	2	3	4
<i>Mathematical Concepts</i>	No work submitted.	The story has 5 or less correctly written logical reasoning statements.	The story has 6-7 correctly written logical reasoning statements.	The story has 8-9 correctly written logical reasoning statements.	The story has at least 10 correctly written logical reasoning statements.
<i>Story Writing</i>	No work submitted.	The story has no logical flow.	The story has a weak logical flow.	The story has some logical flow.	The story has a strong logical flow.
<i>Presentation of Material</i>	No Work Submitted.	Book is messy, sloppy and looks like you put it together last period.	Book is hard to read and/or lacks illustrations.	Book is legible and has illustrations, but there is little or no connection of the illustrations to the story.	Book is colorful, easy to read, and the illustrations enhance the story told.
<i>Spelling and Grammar</i>	No work Submitted.	Misspelled words and grammar mistakes make the story hard to follow and understand.	Many misspelled words and/or grammar misuse/mistakes.	A few misspelled words and/or incorrect punctuation.	Correct Spelling and Grammar

You can earn up to 10 EXTRA CREDIT bonus points if and only if your story is MATH RELATED.