

COMIC STRIP RUBRIC

	EXCELLENT 5 pts	GOOD 3 pts	POOR 1 pts	
THEME	EXCELLENT The theme is identified and easy to locate.	GOOD The theme and plot of the comic is not clear.	POOR The theme of the comic is not identified.	
CREATIVITY AND EFFORT	EXCELLENT Student has demonstrated creative thinking and excellent effort. The panels are colored or shaded (for black and white). The comic is an original work.	GOOD Student has demonstrated adequate creative thinking and effort. The comic is partially an original work.	POOR Either the comic is not very creative, or student did not demonstrate adequate effort. The comic is not an original work.	
USE OF CERTAINTY AND PROBABLE INFERENCES	EXCELLENT Certainty and probable inferences are used properly, and the student shows their knowledge about it.	GOOD Either certainty and probable inferences are sometimes used, or the student has made mistakes using them.	POOR Either certainty and probable inferences are rarely used, or the student did not show they know how to use them.	
SPELLING, PUNCTUATION & GRAMMAR	EXCELLENT There are no spelling, punctuation, or grammar mistakes.	GOOD There are 1-3 spelling, punctuation, or grammar mistakes.	POOR There are more than 5 spelling, punctuation, and grammar mistakes.	
COMPLETION	EXCELLENT Student included 5 panels in their comic in addition to the empty panel.	GOOD Student included 3 panels in their comic in addition to the empty panel.	POOR Student included less than 3 panels in their comic in addition to the empty panel.	
DIALOGUE	EXCELLENT The story contained adequate dialogue and narration to properly tell the story. Speech and thought bubbles and narrative boxes are included to help guide the reader.	GOOD The dialogue/narration is sufficient, but more was needed in order to fully tell the story.	POOR There was not enough dialogue/narration to tell the reader what was happening in the story.	
MODEL	EXCELLENT The model has open ended graphic strip	GOOD The model doesn't have open ended graphic strip	POOR The model has more than one empty panel.	