## Desired Academic Outcomes <u>Learning Intention</u> and <u>Success Criteria</u> identified

<u>Effective</u>	Not Effective
Students will be able to identify the rising action, climax, and falling action of a short story to learn about plot structure.	Students will be able to write a full-length research paper and present their findings by the end of the class period.
	Unclear. What is the learning intention? Content?
Students will be able to identify evidence from patterns in rock formations to learn about how geological features are formed.	Students will read Chapter 5, complete the worksheet, and look up vocabulary words.
about now geological leatures are formed.	Not enough information, content? What is the learning intention?
Students will contrast the tone of two  Romantic authors to learn about how writers	Students will be able to add two fractions.
use tone in an expository paragraph.	Trying to be both the learning intention and success criteria. Unclear. Consider changing to, "SWBAT identify common denominators by adding fractions."
Students will be able to diagram and explain the life cycle of a butterfly.	Kindergarteners will be able to <u>recall parts</u> of the story, write a summary of <u>what</u> <u>happened</u> , and <u>predict</u> <u>what will happen</u> .
	Too many success criteria, chunk into smaller parts and DOA. Content of story?
Students will compare and contrast significant events in WWI and WWII that occurred after each conflict.	Students will <u>understand the significance</u> of World War II.
occurred after each confine.	How? Through significant battles? No success criteria.