Name:Period:Date:												
What is the question or problem you are trying to answer?	☐ Compare and ☐ Explain how the	contrast the <u>sho</u> e stains (crystal vanswers with evid	cells similar and different? apes of and the organelles (internal structures) inside plant and animal cells. violet and/or Lugol's) helped you collect your data. ence from the "Comparing Cells Investigation." Refer back to the ed.									
	C- CLAIM											
have learned research. Resta If there it to a conservations claim. This defrom a conservation the tere video	the and answer the question. The and answer the question. The is a statement or prompt, use reate an introductory sentence. The concept of the scientific data and that prove and support the ata is qualitative observations and investigation. The color of the scientific data and that prove and support the scientific data and that prove and support the ata is qualitative observations and investigation. The color of the scientific data and that prove and support the scientific data and that prove and support the scientific data and investigation. The color of the scientific data and that prove and support the scientific data and support the scientific data and that prove and support the scientific data and support the scientific data and that prove and scientific data and that prove	(RESTATE QUESTION) A (ANSWER QUESTION) C (CITE EVIDENCE)										
	OVIDER OF THE OV											
the evidence scientific idea vocabulary. ✓ Don't know descr ✓ Tie the in a la	as and the claim by using as and using scientific terms and assume your reader already is this information. Give iptions and definitions. The claim and evidence together agical way. In why the evidence supports	(EXPLAIN EVIDENCE)										

the claim.

✓ Explain every piece of evidence and describe how it supports the answer.

DON'T FORGET TO PROOFREAD YOUR WORK. (:

CER	RACE	4		3			2			1				
C- Claim	R – Restate	words from the que Complete sentences Question is answered		stion.					s not restated. sentences are used.			Question is not restated. Complete sentences are not used.		
Claim	A – Answer					☐ Parts of the answer are missing.			answered correctly. Parts of the answer are missing or incorrect.			incorr The a	ion is answered in ectly. nswer is not related to the igation or research.	
E – Evidence	C – Cite Evidence					are used to prove the claim, but some evidence is missing Specific examples are cited.			Data, observations, and facts are used to prove the claim, but most evidence is missing. Some examples are sited, but might not be specific. Most of the evidence is incorrect.			 Data, observations, and facts are attempted to prove the claim, but does not prove the claim to be true. All of the evidence is incorrect or does not relate to the question. 		
R - Reasoning (X2)	E – Explain Evidence		evidence proves the claim is complete and makes sense. All of the ideas necessary to explain the evidence are included. Scientific vocabulary and ideas are used and described, defined, or explained.			proves the claim is mostly complete and makes sense. Most of the ideas necessary to explain the evidence are included. Scientific vocabulary and ideas are used and described, defined, or explained.			Explanation of WHY the evidence proves the claim is incomplete and might not make sense. Some of the ideas necessary to explain the evidence are included. Scientific vocabulary and ideas are used but may be incorrectly defined or described. Someone who has never learned this information might not understand.			 □ An explanation is attempted but doesn't make sense. □ Scientific vocabulary and ideas are not used. □ Someone who has never learned this information might not understand or will be confused. 		
 spelling capitalization punctuation grammar or word usage paragraphing None impac 			errors. They do		They do not	impede the munication. They may caus reader to stop part of the writing		They may cause the reader to stop and part of the writing. communication is impaired.	the nd reread g. Flow of		Errors are serious and numerous. They cause the reader stop often to figure out writer's meaning.			

*depends on data used

TOTAL:

SEPS 6, 7, and 8

With parts* from SEPS 1, 2, 4, and 5

CER and RACE - Constructed Response Rubric