

A Ancheta

Name _____ Grade _____ Date _____

4 Point Reading Response

Benchmark: SC.CH.6.1 Explain that chemical processes either absorb (endothermic) or release (exothermic) thermal energy.

Prompt: After reading the article “Hot & Cold Packs,” answer the following questions.

Define endothermic reaction and exothermic reaction. How does cold pack work (be sure to include the chemicals used)? How does hot pack work (Be sure to include the chemical equation)? Is rusting an exothermic or an endothermic reaction?

4	3	2	1	0
The response addresses the task in a satisfactory manner. It is complete and accurate , containing enough information to answer the question <u>thoroughly</u> .	The response addresses the task in a nearly satisfactory manner . It is mostly complete and largely accurate, containing enough information to answer the question <u>adequately</u> .	The response addresses the task in a somewhat satisfactory manner . It is partially complete or somewhat inaccurate , containing <u>information related to the question</u> .	The response addresses the task in a slightly satisfactory manner . It is largely incomplete or mostly inaccurate , containing <u>some information related to the question</u> .	The response addresses the task in an unsatisfactory manner . It is nonexistent or inaccurate , containing little to no information <u>related to the question</u> .

Teacher Commentary: