

	Thermochemistry abstract rubric	# of points	points earned
A.	Heading including name, class, date, and title	2	
B.	Double spaced, 12 pt font	2	
C.	Statement of purpose	4	
D.	Brief description of method used (coffee-cup calorimeter) (do not write a procedure)	7	
E.	Description of reactions including chemical names of reactants and products	5	
F.	Chemical names should be followed by the chemical formula in parentheses.	5	
G.	Average enthalpy changes for the two reactions (s.f. and units)	5	
H.	Heat of formation of MgO and % error (s.f. and units)	5	
I.	Proper grammar and correct spelling	5	
J.	Follows Rules to Remember in Appendix p. Abstract 5-6 (1 pt/rule) <ol style="list-style-type: none"> 1. Don't use first person 2. Don't start sentence with a number 3. Use past tense 4. Write units correctly 5. Be concise 6. Use of weighed 7. Don't capitalize unnecessarily 8. Writing numbers 9. Subscripting and superscripting 10. Don't include experimental details such as beaker sizes 	10	
	Total points	50	