3. (1/2 pt)Based on the title, charts, pictures, subheadings, or other text features of the article, what do you expect it to be about? 3. (1/2 pt)What do you already know about this topic? During reading: 5. (1 pt) As you read, underline, circle, or highlight key points or write(annotate) in the margins. 5. (2 pt) Write down some vocabulary, terms, or words that you do not know. If you know them all pick ONE the you think someone else may not understand. 7. (2 pt) Choose ONE word from question 6 and answer the following: Definition (in your own words): After reading the article: 3. (2 pt) Was the article easy or difficult for you to read and understand? Explain using examples. (e.g. there were too many vocabulary words I did not know) 9. (1 pt) To which field of science does the article relate? (i.e. Biology, Physics, Earth Science, Astronomy, etc.) 10. (3 pt) Summarize the information. You may write a summary (using ALL the space below), draw a visual such as a carton series to represent the summary, create a poem, or use any other creative method to demonstrate your understanding of the topic. Include at least 3 "big ideas" from the article.	lame	Date_	Period	Page #
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