Question: /1

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Materials: /4

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Procedure: /5

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Safety precautions: /3

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What is your groups’ criteria for what makes the best hand warmer? Be as specific as you can with numbers and collection of data to support your idea. /4

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Data table: /4

Summary of results, and what you find out!? /5

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How expensive are the chemicals that you used? You may need to investigate by using the internet or ask Mrs. Lacey for answers. /2

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What chemicals were the best for creating a hand warmer that met your groups’ criteria? /3

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What is an ionic v.s covalent bond? What types of chemical bonds were you using in this investigation? How do you know? /4

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Identify each process as endothermic or exothermic. Explain your answers. /4

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Research more about why dissolving ionic compounds in water can be exo or endothermic. Use youtube, it is a beautiful resource for this question.

Tell me what you found out!? Draw pictures or diagrams if you would like. /5

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Total \_\_\_\_ / 44 = \_\_\_\_\_%