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equation $q = m C \Delta T$, where q is heat, m is mass, C is specific heat capacity, and ΔT is the temperature change. The presentation explains the logic

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Chemistry: Form WS5.5.4A Name _____ CHEMICAL FORMULAS
AND EQUATIONS Date _____ Period _____ Everything about
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Equations A chemical equation contains a lot of information. Many equations show evidence of a chemical change such as

Everything about Equations

Chemistry: Form WS8.3.1A Name _____ SOLUTIONS Date _____
Period _____ Understanding Colligative Properties After a winter storm, people spread salt on the walks to help melt the ice. Salt reduces the freezing point of water. Actually, any soluble solute

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