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Atoms are rearranged during chemical reactions, and are not lost or gained. Chemical reactions can be represented using equations. Catalysts speed up reactions without being used up.

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### SAM Teachers Guide Chemical Reactions and Stoichiometry

SAM Teachers Guide. Chemical Reactions and Stoichiometry. Overview. Students review basic chemical equations, what they represent, and how temperature and concentration affect reaction rates. Learning Objectives. Students will be able to: Recognize that chemical reactions happen when bonds form and bonds break.

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Teacher Guide for “Recognizing Chemical Reactions” LEGO models and lessons created by Kathleen M. Vandiver, Ph.D. Graphics by Amanda Gruhl Teacher’s guide by Jessica Garrett Instructional testing and review by Amy Fitzgerald Acknowledgements: Kathy Vandiver created this lesson in her Lexington, Massachusetts classroom in 2002.

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