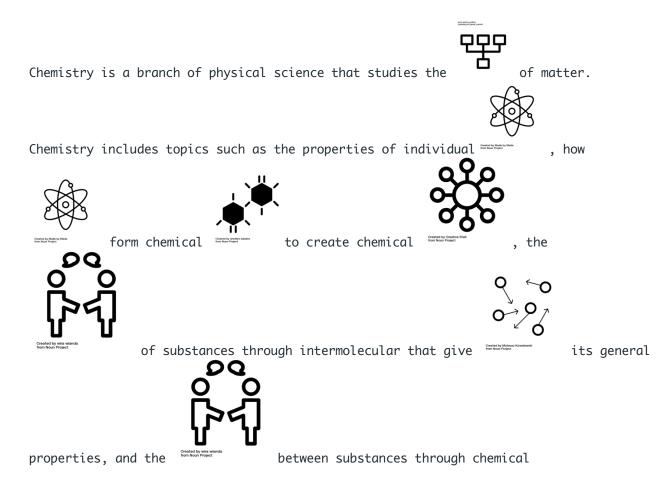
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Original text:

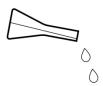
Chemistry is a branch of physical science that studies the composition, structure, properties and change of matter. Chemistry includes topics such as the properties of individual atoms, how atoms form chemical bonds to create chemical compounds, the interactions of substances through intermolecular forces that give matter its general properties, and the interactions between substances through chemical reactions to form different substances.

Chemistry is sometimes called the central science because it bridges other natural sciences, including physics, geology and biology. For the differences between chemistry and physics see comparison of chemistry and physics. The history of chemistry can be traced to alchemy, which had been practiced for several millennia in various parts of the world.

With icons:



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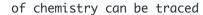


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between chemistry and physics see



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of the Created by Path Lord from Noun Project

Original text: The people enjoyed the sun before clouds arrived and it began to rain. No one brought an umbrella so they all ran to their cars and homes.

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