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Chemistry

1. Proper Noun _____
2. Noun - Plural _____
3. Noun - Plural _____
4. Noun - Plural _____
5. Determiner _____
6. Verb - Past Participle _____
7. Adverb _____
8. Number _____

Chemistry

_____Proper Noun_____, a branch of physical science, is the study of the composition, properties and change of matter.[1][2] Chemistry is chiefly concerned with atoms and their interactions with other _____Noun - Plural_____ - for example, the properties of the chemical bonds formed between atoms to create chemical _____Noun - Plural_____. As well as this, interactions including atoms and other phenomena - electrons and various forms of energy - are considered, such as photochemical reactions, oxidation-reduction reactions, changes in phases of matter, and separation of mixtures. Finally, _____Noun - Plural_____ of matter such as alloys or polymers are considered. Chemistry is sometimes called "the central science" because it bridges other natural sciences like physics, geology and biology with each other.[3][4] Chemistry is a branch of physical science but distinct from physics.[5]

The etymology of the word chemistry has been much _____Determiner_____.[6] The genesis of chemistry can be traced to certain _____Verb - Past Participle_____, known as alchemy, which had been practiced for several millennia in various parts of the _____Adverb_____, particularly the _____Number_____ East.[7]

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