



**STUDYDADDY**

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Instructions: write a summary of that topic (Green Chemistry) for a general audience. Your goal is to clearly communicate your topic in a nontechnical way. The tone does not have to be as formal as an academic paper.

You are free to structure your summary in whatever manner you find appropriate. The following are suggestions for points to consider, not requirements.

- What is the relevance of this topic? Who studies it, and why?
- What is known about this topic, and how do we know it?
- What are some common misconceptions about this topic?
- What is still unknown about this topic?

Length. 1500 words/roughly 2 - 4 pages.

References. Provide a list of references, using an academic format of your choice. You do not have to use in-text citations.

Topic Description:

Green chemistry, also known as sustainable chemistry, is an approach to chemical research and production that aims to design products and processes that minimize the use and generation of hazardous substances. It encompasses principles and practices that prioritize the efficient use of resources, the reduction of waste, and the prevention of pollution, while still achieving economic viability.

Use the listed articles as the source of articles, you may need to use one of the articles and can add any further articles too.



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