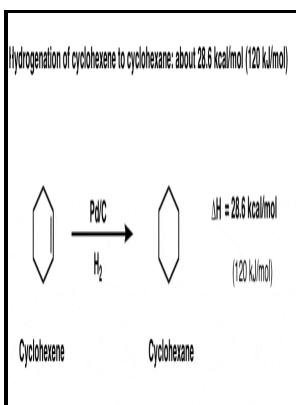


# Essential concepts of organic chemistry (1996)

## -- General Chemistry: The Essential Concepts



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## General Chemistry: The Essential Concepts

Wiley and Sons: New York, 1990. Comments The biological examples are useful. .

## What Is Organic Chemistry and What Do Chemists Do?

Analogously, the derivatives of benzene, C<sub>6</sub>H<sub>6</sub>, include chlorobenzene, C<sub>6</sub>H<sub>5</sub>Cl; phenol, C<sub>6</sub>H<sub>5</sub>OH; aniline, C<sub>6</sub>H<sub>5</sub>NH<sub>2</sub>; and nitrobenzene, C<sub>6</sub>H<sub>5</sub>NO<sub>2</sub>.

## 5 Must Know Organic Chemistry Concepts

The difference is in the nature of the forces that hold together those atoms. Choice of global similarity parameters: importance of the electron count  
Any classification implies an arrangement of objects into classes according to their similarities and dissimilarities.

## Organic chemistry

Given that the majority of the readers of this kind of textbook will be allied health science majors, the examples and extrapolations are quite relevant. Advances in organic chemistry in the areas of industrial organic synthesis and petrochemical synthesis have not only changed the technology of a number of industries but have also led to the introduction of new types of production.

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