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gene expression is
microRNA. On the
sketch below. follow an
RNA loop, called a
"hairpin," from its
creation. Explain the
two modes of action of
microRNAs. Be sure to
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Assignment 1. What
makes microbes good
models to study
molecular
mechanisms? 2. List
several characteristics
of viruses. 1) Smaller
than most bacteria, 2)
Acellular 3) develop
and reproduce only
within the cells of

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specific hosts. 3.

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Overview The overview for Chapter 18 introduces the idea that while all cells of an organism have all genes in the genome, not all genes are expressed in every cell. What regulates gene expression? Gene expression in prokaryotic cells differs

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from that in eukaryotic cells.

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Guide* UNIT I CHEMISTRY/BIOCHEMISTRY I.

CHEMISTRY: THE BASIS FOR LIFE A. ELEMENTS

Almost everything around us can be broken down into simpler substances.

These substances can be further broken down into other simpler substances. There is a point where substances can no longer be broken

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