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that many genes have at least two forms, or alleles. We also know that individuals of all species are heterozygous for many genes. To understand evolution, genetic varia-

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**evolution takes place -
about 1910, biologists
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**Chapter 16 Evolution of
Populations Summary
Chapter 16 Evolution of
Populations 2. 16-1 Genes
and Variation As
Darwin developed his
theory of evolution, he
worked under a serious
handicap
He
didn't know how heredity
worked**

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This lack of knowledge left two big gaps in Darwin's thinking

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**determine traits CHAPTER
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Variation 16.2 Evolution as
Genetic Change 16.3 The
Process of Speciation
Evolutionary thought today
is tightly linked to genetics.
Remember, populations,
not**

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