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What is gene expression?
Gene expression is the
process by which DNA
directs the synthesis of
proteins (or, in some
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1800s the most widely
favored explanation of
genetics was blending.
The explanation of
heredity most widely in
favor during the 1800s
was the "blending"
hypothesis, the idea that
genetic Chapter 14:
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chromosome consists of a
DNA molecule packed
together with proteins 40.
On the diagrams below,
identify the following: 30-
nm fiber, metaphase
chromosome,
double Chapter 16: The
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 Concept 16.3 A chromosome consists of a DNA molecule packed together with proteins 40. On the diagrams below, identify the following: 30-

nm fiber, metaphase chromosome, double
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