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2.11- 1 The Work of Gregor Mendel Every living thing - plant or animal, microbe or human being - has a set of characteristics inherited from its parents Since the beginning of recorded history, people have wanted to understand how that inheritance is passed from generation to generation ; 3.

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Choice Identify the  
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Mendel used pea  
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p.35 3.4 Cycles of  
Matter Exercises p.39

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p.51 4.3...

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Genetics. states that  
genes for different  
traits can segregate  
independently during  
the formation of  
gametes and helps  
account for the many  
genetic variations  
observed in plants,  
animals, and other

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organisms.  
Genetics

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The DNA that comprises an organism's genome is organized into chromosomes. Genes and their related proteins comprise chromosomes. One or more pairs of genes code for the expression of inherited traits. Two

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or more versions of a gene (alleles) contribute to the expression of inherited traits.

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choice that best  
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the question. 1. Gregor Mendel used pea plants to study a. flowering. b. gamete formation. c. the inheritance of traits. d. cross-pollination.

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Chapter 11: Cell  
Communication 11.1  
“External signals are  
converted into  
responses within the

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cell” Evolution of Cell Signaling □ Cells of the yeast *Saccharomyces cerevisiae* identify their mates by chemical signaling □ There are two mating types (sexes), called a and  $\alpha$ .

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11.1 The work of

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Gregor Mendel Objectives .

Describe Mendel's studies and conclusions about inheritance. Describe the role of fertilization.