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Fertilization – When the male and female reproductive cells join during sexual reproduction
Trait – A specific characteristic (seed color or plant height) which varies from one individual to another

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/ Biology Chapter 11 Study Guide 1-16. Biology Chapter 11 Study Guide 1-16. Flashcard maker : shippo. Define asexual reproduction. a single parent (1) passes complete copy of genetic information to offspring. Define sexual reproduction. 2 parents give genetic material to produce offspring that are genetically different from parents.

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Unit 11 Study Guide Answer Key Human Systems SECTION 28.1. LEVELS OF ORGANIZATION 1. Stem cells go through two processes to become specialized cells. 2. Determination—stem cells commit to becoming only one type of cell. Examples: muscle, nerve, skeletal cells 3.

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CHAPTER 11-HOW GENES ARE

CONTROLLED-----> if your nerve cells and skin cells have the same genes how can they be so different? each cell type expresses genes that are not expressed in the other cell type. A mutation in E. coli makes the lac operator unable to bind the active repressor.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 11: Cell Communication 1. What is a signal transduction pathway? A signal transduction pathway is the series of steps by which a signal from outside the cell is converted (transduced) into a functional change within the cell. 2.

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