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Genetics Study Guide 2020 1. Draw & Label the cell cycle. Describe each phase of the cell cycle; Interphase (G1, S, G2), Mitosis, and Cytokinesis. 2. Compare and Contrast sexual and asexual reproduction. 3. Phases of

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Meiosis. Fill in the blanks with the correct phase of Meiosis. Name of Phase
Description 1. Chromatids separate (move apart) 2.

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Genes are functional segments of DNA

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molecules which stores genetics information in cell nucleus. The information can be read through transcription and translation (the Central Dogma). RNA carries the information from DNA and passes it to protein. Translation of RNA into protein follows genetic code which is composed of triplet nucleotides. DNA can replicate

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itself according to base pairing ...

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Genetics & Heredity Activities for

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Unit 4. Genetics-Hereditry Overview:
word Answers Genetics Practice Problem
Sets: #1 Homozygous vs Heterozygous,
Phenotype vs Genotypes, Punnett
Squares word #2 Writing Genotype
Alleles word #3 Gametes and
Monohybrid Crosses word #4 Review
Practice and Vocabulary word #5 Co-

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dominance - Blood Typing (word) What
is Blood (word) Practice 2 pdf#6 Sex-
linked - Color blindness and Hemophilia
word

Unit 4 Genetics Handouts and Lecture Notes

Genetics In the 1800s, Gregor Mendel
was interested in learning how

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characteristics are passed from parents to offspring. To study this he bred pea plants because they were easy to study. Genetics The field of biology that investigates how characteristics are transmitted from parents to offspring is called genetics.

Genetics and Heredity Completed

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notes

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17. Be able to make a Punnett square for monohybrid cross, and write the genotypic and phenotypic ratios. 18. Be

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able to write the genotype for all offspring of a cross between two individuals in which one is homozygous dominant for two traits, while the other is homozygous recessive for the same two traits.

**Curran, Thomas / Honors Biology
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