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1) Alternate versions of genes (alleles) exist and account for variations 2) An organism inherits one allele from each parent per character 3) If the two alleles differ, one will determine the appearance of the organism; the other will not have a noticeable effect 4) A sperm and egg only carry one allele each for individual inherited characters Dominant phenotype = phenotype that will be shown by homozygous dominant and heterozygous genotypes.

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Bio 103- Study Guide (Ch. 2 & 3) Name \_\_\_\_ Ch. 2 1. What is molecular biology? 2. What are inorganic compounds? 3. What are organic compounds? 4. An element is defined as a substance that? 5. Instead of writing out the name of each element, a system of abbreviations or representations has been adopted, which are called: 6.

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