

## Biology Chapter 12 Section 2

**section 12.3 rna and protein synthesis** - section 12.3 rna and protein synthesis (pages 300-306) this section describes rna and its role in transcription and translation. the structure of rna (page 300) 1. list the three main differences between rna and dna. a. rna has ribose sugar instead of deoxyribose. b. rna is generally single-stranded, instead of double-stranded.

**section 12.4 mutations - hanover area school district** - section 12.4 mutations (pages 307-308) this section describes and compares gene mutations and chromosomal mutations. introduction (page 307) 1. what are mutations? mutations are changes in the dna sequence that affect genetic information. 2. is the following sentence true or false? chromosomal mutations result from changes in a single gene.

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**chapter 12: the cell cycle - biologyjunction** - 2. what is meant by the cell cycle?. concept 12.1 cell division results in genetically identical daughter cells . 3. what is the meaning of genome? compare your genome to that of a prokaryotic cell.

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**section 12-1 review chromosomes and i - eaisbio** - modern biology study guide answer key section 12-1 vocabulary review 1. a sex chromosome contains genes that determine an individual's sex. an autosome is a chromosome that is not directly involved in determining sex. 2. a germ-cell mutation occurs in one of an organism's gametes; a somatic-cell mutation occurs in one of

**chapter 13 rna and protein synthesis study guide** - chapter 13 rna and protein synthesis study guide section 1 ... central dogma of biology 1. what are the three parts of the central dogma of biology? 1. dna is transcribed to rna. 2. rna is edited (introns removed, exons spliced). ... chapter 12 dna 1. dna structure and components 2. discovery of dna 3. replication

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