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Study Guide Questions. Clearly describe the general structure of nucleic acids. Write one sentence that clearly illustrates the relationship between “nucleotide” and “nucleic acid”. Compare and contrast DNA and RNA. Distinguish between the 3’ and 5’ ends of a nucleic acid.

*Study Guide: DNA Structure | Biology I*

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DNA is used frequently in GCSE coursework—students who complete the high school finishing exam in literature and drama all around the United Kingdom study the play. The course materials are meant to provide a common curriculum for students across Britain, but DNA serves a dual purpose by warning young people of the dangers of bullying, peer pressure, and groupthink.

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Study Guide Answers Spring 2012. Section 9.6. 1. to test DNA to determine a person's risk of having or passing on a genetic disorder. 2. to look for specific genes or proteins that indicate a particular disorder. 3. to replace missing or defective genes to treat a disease. 4.

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DNA is composed of four types of nucleotides. Since the 1920s, scientists have known that the DNA molecule is a very long polymer, or chain of repeating units. The small units, or monomers, that make up DNA are called nucleotides(NOO-klee-oh-TYDZ). Each nucleotide has three parts.

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Figure 10-1 DNA replication. The double helix opens and a complementary strand of DNA is synthesized along each strand. DNA polymerase joins nucleotides in a 5'-3' direction on the leading strand, shown in Figure 10-1. However, DNA polymerase does not elongate a DNA strand in a 3'-5' direction.

*DNA Replication - CliffsNotes Study Guides*

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