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Quiz & Worksheet - Types of RNA & How It Differs from DNA

This quiz and worksheet assess your understanding of the ways in which RNA differs from DNA.

1. Which of the following are ways in which RNA is different than DNA?
- I. Single-stranded
 - II. Ribose
 - III. Number of nitrogenous bases
- None of the answers are correct. I, II and III
- I and III II and III
- I and II
2. Which of the following statements is true?
- Two of the statements are true. The Central Dogma states that DNA is the most important nucleic acid.
- Hydrogen bonds can form between bases in a single RNA molecule. RNA transfers proteins to the cell membrane.
- mRNA is the copy created when DNA is transcribed into RNA.
3. Which of the following are pyrimidines that can be found in RNA?
- Cytosine and uracil Adenine and uracil
- Guanine and uracil Cytosine and thymine
- Adenine and thymine

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