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the leading strand of a dna molecule has the following sequence 5 cgcatgtagcga 3 which of the following sequences is complementary to the leading strand shown above

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1 which of the following is a nucleotide found in dna a ribose phosphate group thymine b ribose phosphate group uracil c deoxyribose phosphate group uracil d deoxyribose phosphate group cytosine 2 dna replication results in two dna molecules a each with two new strands

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