PDF Test questions of the Lesson 3 Less Obose ore or more correct answers.The functions of tRNA are: A) form a part of ribosomes, B) bring amino acids to ribosomes, C) bring information about protein's structure from DNA to ribosomes.The functions of mRNA are: A) form a part of ribosomes, B) brings amino acids to ribosomes, C) bring information about protein's structure from DNA to ribosomes.The functions of rRNA are: A) form a part of ribosomes, B) bring amino acids to ribosomes, C) bring information about protein's structure from DNA to ribosomes. Transcription is a synthesis of: A) DNA, B) mRNA, C) tRNA, D) rRNA, E) polypeptide.The eukaryotic RNA consists of: A) two strands, B) one strand, C) four strands.The complemented pairs of RNA are: A) A–T, B) A–C, C) A–U, D) G–C, E) C–T, F) C–U, G) U–A.The complemented pairs of DNA are: A) A–T, B) A–C, C) A–U, D) G–C, E) C–T, F) C–U, G) U–A.What is anticodon?Draw the shape of tRNA.1.2.3.4.5.6.7.8.9.

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