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Guide to Java

A Concise Introduction to Programming

Second Edition





Java Programming A Practical Guide

GURMEET SINGH DANG

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web apr 28 2023 correct answer a deoxyribonucleic acid explanation dna stands for deoxyribonucleic acid it is a molecule that contains the genetic instructions used in the development and functioning of all known living organisms dna is composed of two long chains of nucleotides twisted into a double helix structure

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entirely novel

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web a change in dna structure may result in a change in the protein synthesised by a gene if there is a change in the order of the bases in a section of dna eg in a gene then a different protein may be produced this protein may not function in the same way as the original protein would have before the change occurred in the dna

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web key points dna replication is semiconservative each strand in the double helix acts as a template for synthesis of a new complementary strand new dna is made by enzymes called dna polymerases which require a template and a primer starter and synthesize dna in the 5 to 3 direction

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web in the transcription stage of protein synthesis the section of the dna molecule where the gene is located the gene coding for a particular polypeptide unwinds the hydrogen bonds between the complementary base pairs break causing the two dna strands to unzip

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web the dna bases pair together a t t a g c and c g dna is arranged in a double helix structure a gene is a short section of dna that is the genetic code for a characteristic

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