GRADE 12 LIFE SCIENCES PAPER 2 (VERSION 1) TERMINOLOGY

60 MINUTES 100 MARKS

Give the correct biological term for each of the following descriptions. Write only the term next to the question number (1.2.1 to 1.2.6) in your ANSWER BOOK.

- 1.1 The analysis of DNA samples to identify individuals or relationships between individuals
- 1.2 The structure holding two chromatids together in a chromosome
- 1.3 The structure in an animal cell that gives rise to spindle fibres during cell division
- 1.4 The sugar found in RNA
- 1.5 The process during which a DNA molecule makes an exact copy of itself
- 1.6 The theory that describes evolution as consisting of long periods of little/no change alternating with short periods of rapid change
- 1.7 The type of cell division that occurs in the production of gametes
- 1.8 Chromosome condition describing the presence of two sets of chromosomes in a cell
- 1.9 The 22 pairs of chromosomes in the human karyotype that is not associated with gender
- 1.10 The phase of meiosis where the two chromosomes of each homologous pair are pulled to the opposite pole
- 1.11 The shape of the twisted strands of DNA
- 1.12 The phase of protein synthesis during which information is copied from DNA to mRNA
- 1.13 The bonds between two nitrogenous bases
- 1.14 The process of making new DNA from existing DNA
- 1.15 A type of nucleic acid on which is located the anti-codon for protein synthesis
- 1.16 Chromosome condition of a cell which has only a single set of chromosomes
- 1.17 Alternate forms of a gene situated on corresponding positions of homologous chromosomes and influencing the same characteristic
- 1.18 Formation of a new species when a physical barrier has divided a population
- 1.19 The use of technology to change the genetic structure of an organism
- 1.20 The appearance of an organism because of its genetic make-up
- 1.21 The region of a chromosome where sister chromatids are attached to each other
- 1.22 The division of cytoplasm that occurs after a cell nucleus has divided
- 1.23 Changes in the structure of DNA that might be harmful or beneficial
- 1.24 Specific lengths of DNA which carry the codes for characteristics of organisms
- 1.25 The study of tossils
- 1.26 An explanation for something that has been observed in nature, and which can be supported by facts, laws and tested hypothesis
- 1.27 A diagram that shows possible evolutionary relationships between groups of organisms
- 1.28 Type of cell division during which the chromosome number does not change
- 1.29 The process which results in all the individuals of a particular species dying out
- 1.30 Organisms that are able to interbreed and produce fertile offspring

Grade12 Life Sciences Definitions

Huangqi Zhang

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Table of Contents Grade12 Life Sciences Definitions

- 1. Understanding the eBook Grade12 Life Sciences Definitions
 - The Rise of Digital Reading Grade12 Life Sciences Definitions
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Grade12 Life Sciences Definitions
 - Exploring Different Genres
 - $\circ\,$ Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Grade12 Life Sciences Definitions
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Grade12 Life Sciences Definitions

- Personalized Recommendations
- Grade12 Life Sciences Definitions User Reviews and Ratings
- Grade12 Life Sciences Definitions and Bestseller Lists
- 5. Accessing Grade12 Life Sciences Definitions Free and Paid eBooks
 - Grade12 Life Sciences Definitions Public Domain eBooks
 - Grade12 Life Sciences Definitions eBook Subscription Services
 - Grade12 Life Sciences Definitions Budget-Friendly Options
- 6. Navigating Grade12 Life Sciences Definitions eBook Formats
 - o ePub, PDF, MOBI, and More
 - Grade12 Life Sciences Definitions Compatibility with Devices
 - Grade12 Life Sciences Definitions Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Grade12 Life Sciences Definitions
 - Highlighting and Note-Taking Grade12 Life Sciences Definitions
 - Interactive Elements Grade12 Life Sciences Definitions
- 8. Staying Engaged with Grade12 Life Sciences Definitions
 - o Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Grade12 Life Sciences Definitions
- 9. Balancing eBooks and Physical Books Grade12 Life Sciences Definitions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Grade12 Life Sciences Definitions
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Grade12 Life Sciences Definitions
 - Setting Reading Goals Grade12 Life Sciences Definitions
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Grade12 Life Sciences Definitions

- Fact-Checking eBook Content of Grade12 Life Sciences Definitions
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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