

GRADE 10 – PAPER 1 NOVEMBER EXAMINATION

QUESTIONS	TYPE OF QUESTION	TOPIC	MARK ALLOCATION
1.1	Multiple choice	Diversity of life Reproduction Viruses	20
1.2	Terminology	Cells: basic units of life	10
1.3	Matching columns	Plant and animal tissues	20
2.1	Diagram with question	Plant and animal cell	8
2.2	Diagram with question	Plant and animal cell	4
2.3	Diagrams of various drawing labelling	Blood	28
3.1	Diagram with question	Plant and animal tissue	8
3.2	Diagram with question	Plant organs	8
3.3	Identification Anatomy	Transpiration	10
3.4	Diagram with question	Human skeleton	28
3.5	Diagram with question	Human skeleton	26
			TOTAL: 150

Life Science

Grade 10

PAPER 1

Date: NOVEMBER 2023

Time: 2 ½ HOURS

Mark: 150

SECTION A

Question 1

1.1 Various options are provided as possible answers to the following questions. Choose the correct answer and write only the letter (A to D) next to the question number (1.1.1 to 1.1.10) on the FOLD PAPER, for example 1.1.6 E.

1.1.1 Compounds that do NOT contain carbon.

- A. Organellies.
- B. Inorganic compounds.
- C. Atoms.
- D. Elements.

1.1.2 Fundamental units of a compound that consists of a group of atoms which are held together in fixed proportions by chemical bonds.

- A. Compounds.
- B. Organic compounds.
- C. Molecules.
- D. Atoms.

1.1.3 Medical condition in which there are not enough red blood cells in the blood.

- A. Eutrophication.
- B. Anaemia.
- C. Goitre.
- D. Chlorosis.

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5.5 - Hypothesis Testing for Two-Sample Proportions We are now going to develop the hypothesis test for the difference of two proportions for independent samples. The hypothesis test follows the same steps as ...

Two-Sample t-Test | Introduction to Statistics The two-sample t-test is a method used to test whether the unknown population means of two groups are equal or not. Learn more by following along with our ...

1.3.5.3. Two-Sample *t*-Test for Equal Means Purpose: Test if two population means are equal, The two-sample t-test (Snedecor and Cochran, 1989) is used to determine if two population means are equal.

2 Sample t-Test (1 tailed) Suppose we have two samples of ceramic sherd thickness collected from an archaeological site, where the two samples are easily distinguishable by the use of.

Two sample t-test: SAS instruction Note that the test is two-sided (sides=2), the significance level is 0.05, and the test is to compare the difference between two means ($\mu_1 - \mu_2$) against 0 (H_0 ...