

1.1.5 Measured using a scaler:

- A Gravitational acceleration
- B Gravity
- C Weight
- D Mass

1.1.6 An example of unbalanced forces is:

- A pushing against a wall
- B sitting on a chair
- C writing in your book
- D laying on the bed

(2)

1.2 Provide the correct TERM for each of the following descriptions.

1.2.1 Difference in electrical potential energy per charge between 2 different points.

1.2.2 Current that flows from positive to negative.

1.2.3 Component with variable resistance.

1.2.4 Sub-atomic particle that can be moved between objects. (4)

1.3 State whether the following statements are TRUE or FALSE AND CORRECT IT IF IT IS FALSE.

1.3.1 2 lightbulbs connected in series will shine brighter than 2 lightbulbs connect in parallel if they have the same number of cells.

1.3.2 In a parallel circuit the resistance will increase if a lightbulb is added.

1.3.3 The voltage in a series circuit over the lightbulbs add up to the voltage over the battery.

1.3.4 If an object is negatively charged, it means it lost electrons to another object.

1.3.5 During thunderstorms, electrons on the underside of clouds are repelled by protons on the earth.

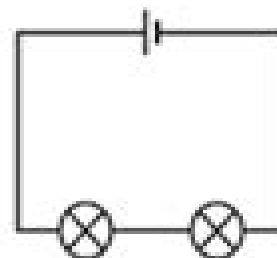
(5)

Total section A: [19]

SECTION B

QUESTION 2

The diagram below is an electrical circuit.



2.1 What type of circuit is shown above. Give a reason for your answer. (2)

2.2 List ONE component that should be added to the circuit above AND give its symbol. (2)

2.3 Draw a circuit diagram of the above circuit if a switch and a lightbulb in parallel was added. (3)

2.4 Which lightbulb will shine the brightest and why? (2)
(9)

Grade 9 Natural Science September Exam

Christian Drosten



Grade 9 Natural Science September Exam:

This book delves into Grade 9 Natural Science September Exam. Grade 9 Natural Science September Exam is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Grade 9 Natural Science September Exam, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Grade 9 Natural Science September Exam
- Chapter 2: Essential Elements of Grade 9 Natural Science September Exam
- Chapter 3: Grade 9 Natural Science September Exam in Everyday Life
- Chapter 4: Grade 9 Natural Science September Exam in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Grade 9 Natural Science September Exam. The first chapter will explore what Grade 9 Natural Science September Exam is, why Grade 9 Natural Science September Exam is vital, and how to effectively learn about Grade 9 Natural Science September Exam.

3. In chapter 2, the author will delve into the foundational concepts of Grade 9 Natural Science September Exam. The second chapter will elucidate the essential principles that must be understood to grasp Grade 9 Natural Science September Exam in its entirety.

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The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Grade 9 Natural Science September Exam.

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