An object with no net force octing on it remains as restor in uniform.

- Objects at rest tend to <u>5tml</u> at rest
- Objects in motion tend to move in a <u>Straight</u> <u>line</u> at constant

Inertia - A property of matter which resists changes in motion.

Force - A push or pull.

Net Forces cause the motion of an object to change.

Examples of Newton's 1" Law in Action:

When you're in a car broke when you're huming in a car.

The best measure of an object's inertia is its \_\_\_\_\_\_\_\_

In the egg demonstration:
Why does the tray fly across the table? Force was applied found the way.
Why do the cardboard cylinders go with it? The Friction force.
Why do the eggs drop straight down into the water? is acting the a giveThe eggs drop straight down because of gravity.

The eggs drop straight down because of gravity.

Physics Challenge: Why doesn't a car in motion on a flat road stay in motion? Friction Forces, and our resistence.

Examples of Accelerated Motion:

Speeding up: Slowing down: Shorting
Changing direction: Stopping: moving in a nine

A net fore causes acception

Newton's 2<sup>nd</sup> Law - the law of <u>acceleration</u>

When a net Force is applied to an object the object with occelerate in the direction of their Force.

Show What You Know:

1. A 2. C 3. C 4. B

# **Note Taking Guide Episode 4physics Answer**

**Julia Schneider** 

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Essential SQA Exam Practice: National 5 Physics Questions and Papers Paul Van der Boon, 2019-12-02 Exam board SQA Level National 5 Subject Physics First teaching September 2017 First exam Summer 2018 Practice makes permanent Feel confident and prepared for the SQA National 5 Physics exam with this two in one book containing practice guestions for every question type and topic plus two full practice papers all written by an experienced examiner Choose to revise by question type or topic A simple grid enables you to pick particular question styles or course areas that you want to focus on with answers provided at the back of the book Understand what the examiner is looking for Clear guidance on how to answer each question type is followed by plenty of guestions so you can put the advice into practice building essential exam skills Remember more in your exam Repeated and extended practice will give you a secure knowledge of the key areas of the course dynamics space electricity properties of matter waves radiation Familiarise yourself with the exam paper Both practice papers mirror the language and layout of the real SQA papers complete them in timed exam style conditions to increase your confidence before the exams Find out how to achieve a better grade Answers to the practice papers have commentaries for each question with tips on writing successful answers and avoiding common mistakes Fully up to date with SQA's requirements. The questions mark schemes and guidance in this practice book match the requirements of the revised SOA National 5 Physics specification for examination from 2018 onwards **Probability in Physics** Andv Lawrence, 2019-09-01 This textbook presents an introduction to the use of probability in physics treating introductory ideas of both statistical physics and of statistical inference as well the importance of probability in information theory quantum mechanics and stochastic processes in a unified manner The book also presents a harmonised view of frequentist and Bayesian approaches to inference emphasising their complementary value The aim is to steer a middle course between the cookbook style and an overly dry mathematical statistics style The treatment is driven by real physics examples throughout but developed with a level of mathematical clarity and rigour appropriate to mid career physics undergraduates Exercises and solutions are included **Resources in Education** ,1997 Publishers' Circular and Booksellers' Record of **British and Foreign Literature** ,1916 **Nuclear Science Abstracts** ,1966 "Hailing frequencies open" Thomas D. Parham, III,2019-07-15 Star Trek The Next Generation blended speculative science fiction and space opera in its portrayal of communication Multiple modes of communication used between characters are presented and the multilevel tapestry of communication in the series is critical in its appeal This book proposes that these patterns of communication reveal a foundational philosophy of Star Trek while enticing millions of viewers These patterns serve both to cause strong empathetic connections with characters and to impel viewers to form relationships with the show explaining their extreme devotion Physics, Uspekhi ,1996 The Publishers' Circular and Booksellers' Record, 1916 "A" New English Dictionary on Historical Principles James Augustus Henry Murray, 1908 Scientific American, 1897

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