

PHYSICS GRADE 10

CHAPTER ONE LINEAR MOTION

Introduction

Study of motion is divided into two;

1. Kinematics
2. Dynamics

In kinematics forces causing motion are disregarded while dynamics deals with motion of objects and the forces causing them.

I. Displacement

Distance moved by a body in a specified direction is called displacement. It is denoted by letter 's' and has both magnitude and direction. Distance is the movement from one point to another. The SI unit for displacement is the metre (m).

II. Speed

This is the distance covered per unit time.

Speed = distance covered / time taken. Distance is a scalar quantity since it has magnitude only. The SI unit for speed is metres per second (m/s or ms⁻¹)

Average speed = total distance covered / total time taken

Other units for speed used are Km/h.

Examples

1. A body covers a distance of 10m in 4 seconds. It rests for 10 seconds and finally covers a distance of 50m in 60 seconds. Calculate the average speed.

Solution

Total distance covered = 10 + 50 = 100m

Total time taken = 4 + 10 + 6 = 20 seconds

Therefore average speed = 100 / 20 = 5m/s

2. Calculate the distance in metres covered by a body moving with a uniform speed of 180 km/h in 30 seconds.

Solution

Distance covered = speed * time

$$= 180 * 1000 / 60 * 60 = 50 \text{ m/s}$$

$$= 50 * 30$$

$$= 1,500 \text{ m}$$

3. Calculate the time in seconds taken a by body moving with a uniform speed of 360km/h to cover a distance of 3,000 km?

Solution

Speed: 360 km/h = 360 * 1000 / 60 * 60 = 100m/s

Time = distance / speed

$$3000 * 1000 / 100$$

$$= 30,000 \text{ seconds.}$$

III. Velocity

This is the change of displacement per unit time. It is a vector quantity.

Velocity = change in displacement / total time taken

The SI units for velocity are m/s

Examples

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Women and Physics Laura McCullough, 2016-04-01 This book begins with an examination of the numbers of women in physics in English speaking countries moving on to examine factors that affect girls and their decision to continue in science right through to education and on into the problems that women in physics careers face Looking at all of these topics with one eye on the progress that the field has made in the past few years and another on those things that we have yet to address the book surveys the most current research as it tries to identify strategies and topics that have significant impact on issues that women have in the field

10 to 25 David Yeager, 2024-08-06 NATIONAL BESTSELLER Acclaimed developmental psychologist David Yeager reveals the new science of motivating young people ages ten through twenty five in this groundbreaking book that is a must read for managers parents educators coaches and mentors everywhere Ambitious and revelatory *10 to 25* offers baffled adults new approaches and possibly new hope during some of their families most difficult years The Wall Street Journal Required reading for anyone who aspires to be a wise influence on the young people they care about Angela Duckworth One of the most fascinating and important books of the past decade It will change millions of lives Carol Dweck This engaging data driven book is filled with practical insights Adam Grant Imagine a world in which Gen Xers millennials and boomers interact with young people in ways that leave them feeling inspired enthusiastic and ready to contribute rather than disengaged outraged or overwhelmed That world may be closer than you think In this book based on cutting edge research psychologist David Yeager explains how to stop fearing young people s brains and hormones and start harnessing them Neuroscientists have discovered that around age ten puberty spurs the brain to crave socially rewarding experiences such as pride admiration and respect and to become highly averse to social pain such as humiliation or shame As a result young people are subtly reading between the lines of everything we say trying to interpret the hidden implications of our words to find out if we are disrespecting or honoring them Surprisingly this sensitivity to status and respect continues into the mid twenties *10 to 25* helps adults develop an ear for the difference between the right and wrong way to respect young people and avoid frustrating patterns of miscommunication and conflict Yeager explains how to adopt what he terms the mentor mindset which is a leadership style that s attuned to young people s need for status and respect Anyone can adopt the mentor mindset by following a few highly effective and easy to learn practices such as validating young people s perspectives rather than dismissing them asking them questions rather than telling them what to do being transparent about your beliefs and goals rather than assuming that they will accurately guess your thoughts and holding them to high standards rather than coddling them Yeager s scientific experiments have shown these practices reduce a wide variety of behavior problems including school dropout unhealthy eating stress purposelessness mental health problems and more One of the biggest misconceptions about mentoring is that it takes up too much time On the contrary those who use the mentor mindset end up with more time Through back and forth conversations young people feel empowered and managers can transfer

responsibility to them Young people in this age group are poised to learn grow and accomplish incredible things if only we can tap into the basic neurobiological systems that drive their motivation and behavior An essential read for anyone who interacts with young people 10 to 25 is a groundbreaking book that offers long term strategies to help nurture well adjusted independent accomplished young people who contribute to society in positive ways all while making our own lives easier

The Underrepresentation of Women in Science: International and Cross-Disciplinary Evidence and Debate

Stephen J. Ceci, Wendy M. Williams, Shulamit Kahn, 2018-04-20 There is no shortage of articles and books exploring women's underrepresentation in science Everyone is interested academics politicians parents high school girls and boys women in search of college majors administrators working to accommodate women's educational interests the list goes on But one thing often missing is an evidence based examination of the problem uninfluenced by personal opinions accounts of lived experiences anecdotes and the always encroaching inputs of popular culture This is why this special issue of Frontiers in Psychology can make a difference In it a diverse group of authors and researchers with even more diverse viewpoints find themselves united by their empirical objective approaches to understanding women's underrepresentation in science today The questions considered within this special issue span academic disciplines methods levels of analysis and nature of analysis what these articles share is their scholarly evidence based approach to understanding a key issue of our time **Invent Ed**

Caroline Field Levander, 2025-12-16 An essential guidebook on innovation in higher education and how we can ensure student success in college by looking to the history of American invention Invent Ed is a much needed contribution to the broad ecosystem of innovation creativity and higher education in America Our country's many generations of inventors from Benjamin Franklin to modern visionaries like Steve Jobs have made important new discoveries by putting existing knowledge into unexpected new combinations This inventive method has led to the discoveries that have made the nation a global power Influential educational leader Caroline Levander provides examples of how to integrate this creative method into the student experience She offers industry leaders regulators and parents valuable insight into how to make the American college experience all that it should be After tracing the riveting and forgotten history of invention in America Invent Ed provides a succinct and useful account of how American colleges rose to global prominence and how they operate today It then offers guidance on how to renew US higher education and thereby ensure the nation's ongoing vitality **ACT** Kaplan, Inc, 2003-12

This study guide for the ACT contains two full length practice exams each with detailed explanations for all answers as well as expert advice on avoiding traps and managing time The CD ROM features two additional practice tests for each section a customized study plan and interactive flashcards **Kaplan ACT 2001** Kaplan, Kaplan Educational Center Staff, 2000-07 For students who wish to prepare for the ACT exam on their own this guide book CD ROM package features two full length practice tests additional tests for each of the Math English Reading and Science sections four question type tutorials and a personal Web site Charts diagrams **ACT 2003** Kaplan, 2002-12-24 A preparation guide to the ACT including diagnostic

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