

# 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  $\text{ms}^{-1}$ )

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 =  $100 / 20 = 5 \text{ m/s}$

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  
=  $180 * 1000 / 60 * 60 = 50 \text{ m/s}$   
=  $50 * 30$   
= 1,500m

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:  $360 \text{ km/h} = 360 * 1000 / 60 * 60 = 100 \text{ m/s}$

Time = distance / speed

$3000 * 1000 / 100$   
= 30,000 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

# Physics Grade 10 Examination September 2014

**Karen Wells**



## **Physics Grade 10 Examination September 2014:**

*Daily Graphic* Ransford Tetteh, 2014-09-17      SSC Stenographer Grade C & D 15 Practice Sets & 10 Solved Papers for 2022 Exam Arihant Experts, 2022-03-05 Staff Selection Commission SSC conducts Stenographer exam every year for recruitment of best talents in the field of Stenographer Grade C and D for various ministries departments organisations 1 10 Previous Years Solved Papers are given for insights of the examination pattern 2 Detailed and authentic solutions for better understanding of theories 3 15 practice sets are given for self assessment 4 5000 MCQs are provided for quick revision Be exam ready with the SSC Stenographer 15 Practice Sets that has been revised to give complete exposure of the question type and examination pattern to the aspirants The current volume serves as a workbook which provides 10 Previous Years Solved Papers 2021 2014 along with detailed and authentic solutions for enhanced understanding of the concept 15 Practice Sets have been prepared exactly on the lines of the exam The book is also engraved with 5000 objective questions for rigorous practice and quick revision All these qualities make it an absolute solution for the preparation of the SSC Stenographer 2022 exam TOC Solved Papers 1 10 Practice Papers 1 15      **Oswaal CBSE 10 Previous Years' Solved Papers & Sample Question Papers Class 12 (English Core, Physics, Chemistry & Biology) (Set of 5 Books) (For Board Exams 2024)** Oswaal editorial board, 2023-09-26 DESCRIPTION OF THE PRODUCT 100% Updated with the Latest CBSE Board Paper 2023 Valuable Exam Insights with Out of Syllabus Questions highlighted Concept Clarity with Topper s and Board Marking Scheme Answers Crisp revision with Mind Maps and Revision Notes Fresh Relevant with 2024 CBSE SQP Fully Solved Analysed Insider Tips Techniques with On Tips Notes Mind Maps Mnemonics Exam Ready to Practice with 10 Highly Probable SQPs with Actual Board Answer sheets      **School Achievement and Failure in Portuguese and Spanish Speaking Countries** Edgar Galindo, Adelinda A. Candeias, Heldemerina S. Pires, Miguel Ángel Carbonero, 2018-08-31 This book is devoted to an increasingly important educational problem in the modern societies school achievement and failure School failure is presently a problem in developed as well as in developing countries In the Spanish and Portuguese speaking countries in Europe and Latin America school achievement and failure is consequently an important topic of political social and scientific discussion The following papers revise the latest research in the field from the perspective of Psychology      Independent Schools Yearbook 2012-2013 none, 2013-06-20 The highly respected book of reference of sought after Independent Schools in membership of the Independent Schools Council s Associations HMC GSA The Society of Heads IAPS ISA and COBIS      **An Ed-Tech Tragedy?** Mark West, 2025-10-10 The COVID 19 pandemic pushed education from schools to educational technologies at a pace and scale with no historical precedent For hundreds of millions of students formal learning became fully dependent on technology whether internet connected digital devices televisions or radios An Ed Tech Tragedy examines the numerous adverse and unintended consequences of the shift to ed tech It documents how technology first solutions left a global majority of learners behind and details the many ways education was diminished even when

technology was available and worked as intended Using tragedy as a metaphor and borrowing the organization of a three act theatrical play the book shows how technology first modes of learning introduced novel health and safety risks handed significant control of public education to for profit companies expanded invasive digital surveillance and carried detrimental environmental repercussions in addition to adversely impacting educational access equity quality and outcomes in most contexts Dedicated sections consider alternative and less technology reliant educational responses to COVID 19 disruptions that had the potential to be more inclusive and equitable The analysis further explains how pandemic models of learning are rippling beyond school closures and influencing the future of education Holistically the work invites readers to reconsider a turbulent chapter in education history and reexamine the purposes and roles of technology in education

**The Schenley Experiment** Jake Oresick,2017-04-14 The Schenley Experiment is the story of Pittsburgh s first public high school a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence Established in 1855 as Central High School and reorganized in 1916 Schenley High School was a model of innovative public education and an ongoing experiment in diversity Its graduates include Andy Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt Integrated decades before Brown v Board of Education Schenley succumbed to default segregation during the white flight of the 1970s it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C Wallace s reinvigorated school Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh officials closed the school in 2008 citing over 50 million in necessary renovations a controversial event that captured national attention Schenley alumnus Jake Oresick tells this story through interviews historical documents and hundreds of first person accounts drawn from a community indelibly tied to the school A memorable important work of local and educational history his book is a case study of desegregation magnet education and the changing nature and legacies of America s oldest public schools

**Teen Lives around the World** Karen Wells,2019-11-08 This two volume encyclopedia looks at the lives of teenagers around the world examining topics from a typical school day to major issues that teens face today including bullying violence sexuality and social and financial pressures Teenagers are living in a rapidly changing and increasingly interconnected yet unequal world Whether they live in Australia or Zimbabwe they have in common that they are between childhood and adulthood and increasingly aware of how inequality is affecting their lives and futures This encyclopedia gives a different perspective based on the experiences of teens in 60 countries Each entry gives the reader a brief sketch of a country to helps readers to understand how geography history economics and politics shape teen life The entries include a country overview and cover the following

topics Schooling and Education Extracurricular Activities Art Music and Sports Family and Social Life Religions and Cultural Rites of Passage Rights and Legal Status and Issues Today Special sidebars called Teen Voices appear throughout the text and include a description of a typical day in the life of a teen in various countries Students will be able to gain a better understanding of what life is like around the world for their peers and will be able to easily make cross cultural comparisons between different countries

Barriers to Inclusive Education in Chinese Primary Schools Qinyi Tan,2021-07-05 In response to the growing international interest in inclusive education this book examines its practices and issues in the Chinese context through case studies of two regular primary schools in mainland China where children with special needs are admitted The main concerns of this book not only involve the inclusion of children with disabilities but also those with special educational needs but without physical and sensory difficulties such as children from socially and economically disadvantaged groups children from diverse cultural and linguistic groups and children alienated in classrooms This book discusses these issues and challenges against the background of the existing educational system and policy and identifies the barriers to their inclusion in current school education such as lack of in service training for teachers limited involvement of local communities big class size and corporal punishment etc Academics and postgraduate students in the field of inclusive education social education and Chinese studies will find this book useful as well as policy makers school teachers and administrators

**Computational Science and its Applications** A. H. Siddiqi,R. C. Singh,G. D. Veerappa Gowda,2020-10-20

Computational science is a rapidly growing multidisciplinary field concerned with the design implementation and use of mathematical models to analyze and solve real world problems It is an area of science that spans many disciplines and which involves the development of models and allows the use of computers to perform simulations or numerical analysis to understand problems that are computational and theoretical Computational Science and its Applications provides an opportunity for readers to develop abilities to pose and solve problems that combine insights from one or more disciplines from the natural sciences with mathematical tools and computational skills This requires a unique combination of applied and theoretical knowledge and skills The topics covered in this edited book are applications of wavelet and fractals modeling by partial differential equations on flat structure as well as on graphs and networks computational linguistics prediction of natural calamities and diseases like epilepsy seizure heart attack stroke biometrics modeling through inverse problems interdisciplinary topics of physics mathematics and medical science and modeling of terrorist attacks and human behavior The focus of this book is not to educate computer specialists but to provide readers with a solid understanding of basic science as well as an integrated knowledge on how to use essential methods from computational science Features Modeling of complex systems Cognitive computing systems for real world problems Presentation of inverse problems in medical science and their numerical solutions Challenging research problems in many areas of computational science This book could be used as a reference book for researchers working in theoretical research as well as those who are doing modeling and

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