PHYSICS GRADE 10

CHAPTER ONE LINEAR MOTION

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- 1. Character Side.
- 2. Oyunamina

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

Classification of the control of the c

Distance moved by a body is a specified direction is called displacement, it is denoted by letter's' and has both magnitude and direction. Distance is the ineventent from one point to another. The Si unit for all value ment is the meter feet.

St. Samed

This is the distance represent our well time.

Speeds distance covered/ time taken. Obtains is a scalar quantity since it has magnitude only. The Si unit for speed is metres are second lim/s or ess't

American agreedy botal distance covered/botal time taken.

stationer would a free schemed uppent one stimule.

discount of the same

 A budy covers a distance of 20m in A seconds. A rests for 10 seconds and finally covers a distance of 50m in 60 seconds. Calculate the ownesse speed.

North Service

flast of stance never educated at down

The at 60mm to have and 400 an 400 personnels.

The effect everyope speeds 100,720-5 m/s.

 Colculate the distance in metres covered by a body moving with a uniform speed of 140 km/h in 30 seconds.

Name of Street

Other proper potential and appreciately thems.

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-69738
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14 C / A SECURE

 Calculate the time in seconds taken a by body moving with a uniform speed of 160km/h to cover a distance of 1,000 km?

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Repriedu John Armillo 43 65" Discourses" 65 43 Discourse

Mirror willful amount species.

NAMES OF A STREET, STR

- 3/0,000 Associations.

Miles State Control

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

tradecity ochong a in displacement/fated time taken.

The 50 units for enterity are male

All professional dispersion

Physical Science Paper 2 Scope Grade10

ML Morrison

Physical Science Paper 2 Scope Grade10:

Pathways to the Science Standards Steven J. Rakow, 1998 The purposes of this guide are to demonstrate how to apply the National Science Education Standards to the real world of the middle school classroom and to serve as a tool for collaboration among principals state and local administrators parents and school board members Different sections focus on science teaching standards professional development standards assessment standards content standards program standards and system standards. The unifying concepts and processes discussed in the content standards include science as inquiry physical science life science earth and space science science and technology science in personal and social perspectives and the history and nature of science The appendices contain an account of the relevant history of the National Science Education Standards the actual National Science Education Standards and ideas about the design of middle school science Resources in Education ,2001-10 Research in Education ,1974 The Chemical News and facilities DDR **Journal of Physical Science** ,1903 Discover Science: Teacher's annotated edition ,1991 Science content helps develop the skills needed to understand how science works learn new concepts solve problems and make decisions in today s Thesaurus of ERIC Descriptors, 1990 4th 7th eds contain a special chapter on The role and function technological society of the thesaurus in education by Frederick Goodman The Chemical News and Journal of Industrial Science ,1899 Resources in Education ,1992 Chemical News and Journal of Physical Science William Crookes, James H. Gardiner, Gerald Druce, H. W. Blood Ryan, 1899 Curriculum Review ,1983 Scientific and Technical Organizations and Agencies Directory Peter D. Dresser, 1994 Research in Education ,1973 Thesaurus of ERIC Descriptors Educational Resources Information Center (U.S.), 1995 This is a reference for quick and productive searches of the ERIC database This 13th edition lists more than 10 000 terms used to index the ERIC database whether it is used in print on CD ROM or online The 13th edition of the Thesaurus features 200 new terms as well as new information in many existing entries Where appropriate the following information is included with each descriptor the date upon which the term was added to Thesaurus the posting note number of times the term was used in indexing CIJE and RIE the group code indicating the broad category in the Group Display to which that term belongs the scope note definition the use and use for terms and broader terms narrow tems and related terms Index to Educational Overhead Transparencies National Information Center for Energy Research Abstracts, 1977 Semiannual with semiannual and annual indexes References Educational Media, 1975 to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes **Current Index to Journals in Education** ,1998 ERIC Educational Documents Index, 1966-69: Minor descriptors and author index

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