

Class : 7

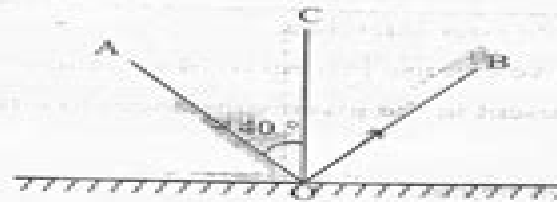
Time : 2 hrs

INSTRUCTIONS

- First 15 minutes is cool off time. This time should be used to read and understand the activities.
- Total 10 activities are given. Answer any 8 activities.

Activity 1

Observe the picture



- Identify and write the incident ray and reflected ray.
- Write the measure of angle of reflection.
- Write any three peculiarities of image formed by a plane mirror

Activity 2

The seeds received by Sonu and Meenu from their school is given below.

Tomato, Lady's finger, Pumpkin, Spinach, Bitter gourd, Chilly, Pea, Brinjal

- They wrote the method of planting these seeds in their science diary. Complete the table.

Seeds that are planted directly	
Pea	Spinach
Pumpkin	Brinjal
.....	
.....	

- Meenu got better yield than Sonu. Write any two factors that might have helped Meenu in getting better yield?

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**V. Santiago-Fandiño,Y.A. Kontar,Y.
Kaneda**



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Concrete Solutions 2014 Michael Grantham,P A Muhammed Basheer,Bryan Magee,Marios Soutsos,2014-08-18 The Concrete Solutions series of International Conferences on Concrete Repair began in 2003 with a conference held in St Malo France in association with INSA Rennes Subsequent conferences have seen us partnering with the University of Padua in 2009 and with TU Dresden in 2011 This conference is being held for the first time in the UK in associ Informatics, Networking and Intelligent Computing Jiaxing Zhang,2015-05-06 This proceedings volume contains selected papers presented at the 2014 International Conference on Informatics Networking and Intelligent Computing held in Shenzhen China Contributions cover the latest developments and advances in the field of Informatics Networking and Intelligent Computing *ICPMG2014 - Physical Modelling in Geotechnics* Christophe Gaudin,David White,2019-01-08 The 8th International Conference on Physical Modelling in Geotechnics ICPMG2014 was organised by the Centre for Offshore Foundation Systems at the University of Western Australia under the auspices of the Technical Committee 104 for Physical Modelling in Geotechnics of the International Society of Soil Mechanics and Geotechnical Engineering This quadrennial conference is the traditional focal point for the physical modelling community of academics scientists and engineers to present and exchange the latest developments on a wide range of physical modelling aspects associated with geotechnical engineering These proceedings together with the seven previous proceedings dating from 1988 present an inestimable collection of the technical and scientific developments and breakthroughs established over the last 25 years These proceedings include 10 keynote lectures from scientific leaders within the physical modelling community and 160 peer reviewed papers from 26 countries They are organised in 14 themes presenting the latest developments in physical modelling technology modelling techniques and sensors through a wide range of soil structure interaction problems including shallow and deep foundations offshore geotechnics dams and embankments excavations and retaining structures and slope stability Fundamental aspects of earthquake engineering geohazards ground reinforcements and improvements and soil properties and behaviour are also covered demonstrating the increasing complexity of modelling arising from state of the art technological developments and increased understanding of similitude principles A special theme on education presents the latest developments in the use of physical modelling techniques for instructing undergraduate and postgraduate students in geotechnical engineering Proceedings of the Second International Conference on Press-in Engineering 2021, Kochi, Japan Tatsunori Matsumoto,Katsutoshi Ueno,Koichi Isobe,Hidetoshi Nishioka,Koji Watanabe,2021-06-23 The Second International Conference on Press in Engineering ICPE 2021 was organized by the International Press in Association IPA The conference is held every three years and the main theme this time is Evolution and Social Contribution of Press in Engineering for Infrastructure Development and Disaster Prevention and Mitigation These proceedings contain 2 keynote lectures 3 state of the art lectures and about 60 papers from more than 10 countries This publication provides good practice

guidance on the application of the press in piling method to satisfy the requirements of geo structures which are embedded utilizing prefabricated piles It covers actual examples of the press in piling method applied to various geo structures such as temporary and permanent retaining walls cofferdams cut off walls foundation piles etc The content addresses the technical and construction issues relating to the selection of the appropriate type of press in piling method in accordance with required structural design criteria and soil and working conditions The aim of this publication is to concisely describe practical uses of the press in piling method for project owners designers contractors academic researchers and other people in the construction industry Post-Tsunami Hazard V. Santiago-Fandiño,Y.A. Kontar,Y. Kaneda,2014-10-29 This monograph

focuses on a variety of topics related to reconstruction and restoration in post tsunami conditions Aspects such as coastal engineering early warning systems and technological approaches urban planning and settlements relocation socio economic redevelopment and policy coastal ecosystems and agricultural redevelopment as well as pollution assessment are included The reader will benefit from the various case studies drawn from a number of countries hit by the 2004 tsunami in the Indian Ocean and the Great East Earthquake and Tsunami of March 2011 in Japan This book will appeal to scientists and scholars decision makers students and practitioners interested in post tsunami reconstruction and restoration processes Yearbook

of International Organizations, 2013-2014 (Volume 2) Union Of International Associations,Union of International Associations,2013-06-21 The Yearbook of International Organizations provides the most extensive coverage of non profit international organizations currently available Detailed profiles of international non governmental and intergovernmental organizations IGO collected and documented by the Union of International Associations can be found here In addition to the history aims and activities of international organizations with their events publications and contact details the volumes of the Yearbook include networks between associations biographies of key people involved and extensive statistical data Volume 2 allows users to locate organizations by the country in which secretariats or members are located **Seawater in Concrete**

Mix Hidenori Hamada,Nobuaki Otsuki,Takahiro Nishida,2021-09-30 In the near future many parts of the world will suffer from a shortage of freshwater Effective use of seawater in concrete production could therefore become a crucial technology Seawater in Concrete Mix provides a detailed overview of the fundamental knowledge of concrete engineering that is essential for the usage of seawater mixed concrete According to the worldwide standard for reinforced concrete RC freshwater is typically used in concrete mixing rather than seawater Yet a potential exists for the extensive use of seawater in concrete especially with the addition of ground granulated blast furnace slag fly ash or other mineral admixtures The recent trend toward performance based design makes this alternative more viable The text is ideal for graduate students researchers concrete engineers and all civil engineers who deal with concrete for infrastructure Hidenori Hamada is Professor of Kyushu University Japan Nobuaki Otsuki is Professor Emeritus of Tokyo Institute of Technology and was Chairman of the JCI Technical Committee on the use of seawater in concrete Takahiro Nishida is Senior Researcher of the

Japanese National Institute of Maritime Port and Aviation Technology **Structural Analysis of Historical**
Constructions: Anamnesis, Diagnosis, Therapy, Controls Koen Van Balen, Els Verstrynghe, 2016-11-03 Structural Analysis
of Historical Constructions Anamnesis diagnosis therapy controls contains the papers presented at the 10th International
Conference on Structural Analysis of Historical Constructions SAHC2016 Leuven Belgium 13 15 September 2016 The main
theme of the book is Anamnesis Diagnosis Therapy Controls which emphasizes the importance of all steps of a restoration
process in order to obtain a thorough understanding of the structural behaviour of built cultural heritage The contributions
cover every aspect of the structural analysis of historical constructions such as material characterization structural modelling
static and dynamic monitoring non destructive techniques for on site investigation seismic behaviour rehabilitation
traditional and innovative repair techniques and case studies The knowledge insights and ideas in Structural Analysis of
Historical Constructions Anamnesis diagnosis therapy controls make this book of abstracts and the corresponding digital full
colour conference proceedings containing the full papers must have literature for researchers and practitioners involved in
the structural analysis of historical constructions **Earthquake Geotechnical Engineering for Protection and**
Development of Environment and Constructions Francesco Silvestri, Nicola Moraci, 2019-10-22 Earthquake Geotechnical
Engineering for Protection and Development of Environment and Constructions contains invited keynote and theme lectures
and regular papers presented at the 7th International Conference on Earthquake Geotechnical Engineering Rome Italy 17 20
June 2019 The contributions deal with recent developments and advancements as well as case histories field monitoring
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divided in the sections below Invited papers Keynote papers Theme lectures Special Session on Large Scale Testing Special
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Constructions provides a significant up to date collection of recent experiences and developments and aims at engineers
geologists and seismologists consultants public and private contractors local national and international authorities and to all
those involved in research and practice related to Earthquake Geotechnical Engineering *COASTAL ENGINEERING - For*
Engineers and Practitioners - Yoshimichi Yamamoto, Ca Thanh Vu, Harshinie Karunarathna, 2025-04-12 ISBN 978 4 8446 0923
0 This book is a technical reference for engineers summarizing key points and covering a wide range of coastal engineering
topics Its features include 1 Incorporation of the latest research 1 Wave estimation methods and existing open sources 2
Estimating wave run up heights and overtopping rates 3 Damage reports from the 2004 Indian Ocean tsunami and the 2011
Tohoku tsunami 4 Evaluation methods for predicting beach topographic changes due to large waves 5 Mechanisms
prediction models and countermeasures for backfill material outflows 6 Causes and countermeasures of coastal erosion 7

Calculation formulas for tsunami force and drift impact force 8 Numerical models of tsunami inundation area changes 9 Countermeasures against microplastics and debris 10 Types of wave power generation and examples 2 A set of programs and manuals for the following numerical models for predicting wave induced topographic changes will be provided 1 shoreline changes 2 beach change due to large waves 3 topographic changes due to tsunamis The book aims to be a useful resource for engineers and practitioners in coastal engineering About the Authors Yoshimichi Yamamoto Dr of Engineering Coastal Engineering Pro Engineer in Japan Civil Engineering Exec Pro Civil Engineer Disaster Prevention of JSCE Fellow member of JSCE Former Prof of Tokai University Japan Ca Thanh Vu PhD Biological and Environmental Sciences Associate Professor Principal Lecturer of Ha Noi University of Natural Resources and Environment Viet Nam Former Director General of Viet Nam Institute of Seas and Islands Harshinie Karunarathna PhD Coastal Engineering Professor in Coastal Engineering of Swansea University United Kingdom Contents 1 Statistical Properties And Generation Mechanisms Of Waves 2 Wave Theories And Propagation And Deformation 3 Wave Run Up Wave Overtopping And Wave Forces 4 Currents In The Sea 5 Storm Surges And Tsunamis 6 Coastal Topographic Change 7 Coastal Protection And Various Other Structures 8 Environmental Protection And Wave Power Generation Appendix Manuals Of Numerical Prediction Models Symbol List Technical Term List

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