

CBSE Class 12 Physics Sample Paper Set 1

Class XII Physics

Time: 3 hours

Maximum Marks: 70

General Instructions:

- (i) All questions are compulsory. There are 26 questions in all.
- (ii) This question paper has **five** sections: Section A, Section B, Section C, Section D and Section E.
- (iii) Section A contains **five** questions of **one** mark each, section B contains **five** questions of **two** marks each, section C contains **twelve** questions of **three** marks each, section D contains one value based question of **four** marks and section E contains **three** questions of **five** marks each.
- (iv) There is no overall choice. However, an internal choice has been provided in one question of two marks, one question of three marks and all the three questions of five marks weightage. You have to attempt only one of the choices in such questions.
- (v) You may use the following values of physical constants wherever necessary:

$$c = 3 \times 10^8 \text{ m/s}$$

$$h = 6.63 \times 10^{-34} \text{ Js}$$

$$e = 1.6 \times 10^{-19} \text{ C}$$

$$\mu_0 = 4\pi \times 10^{-7} \text{ T mA}^{-1}$$

$$\epsilon_0 = 8.854 \times 10^{-12} \text{ C}^2 \text{ N}^{-1} \text{ m}^{-2}$$

$$\frac{1}{4\pi\epsilon_0} = 9 \times 10^9 \text{ N m}^2 \text{ C}^{-2}$$

$$m_e = 9.1 \times 10^{-31} \text{ kg}$$

$$\text{Mass of neutron} = 1.675 \times 10^{-27} \text{ kg}$$

$$\text{Mass of proton} = 1.673 \times 10^{-27} \text{ kg}$$

$$\text{Avogadro's number} = 6.023 \times 10^{23} \text{ per gram mole}$$

$$\text{Boltzmann constant} = 1.38 \times 10^{-23} \text{ J K}^{-1}$$

SECTION – A

- Q. 1 Define the term 'mobility' of charge carriers. Write its S.I. unit. [1]
- Q. 2 In a series LCR circuit, $V_L = V_C \neq V_R$. What is the value of power factor? [1]
- Q. 3 The focal length of an equiconvex lens is equal to the radius of curvature of either face. What is the refractive index of the material of the lens? [1]
- Q. 4 Write a relation for polarisation $\vec{P}$ of a dielectric material in the presence of an external electric field $\vec{E}$. [1]

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Terry C. Jones



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The Shifting Global World of Youth and Education Mabel Ann Brown,2017-08-15 The Shifting Global World of Youth and Education explores how increasing migration and population changes are having an unprecedented impact on global education Given that the number of children of migrant background is growing internationally there is a need for increasing awareness of the educational attainment and cultural integration of this population group This book presents international

perspectives on migration and youth and analyses what kinds of effects such demographic changes are having on educational systems around the world The chapters in this volume provide a fascinating insight into how countries around the world are dealing with loss or growth in their young population as well as changes to their education systems Written by specialist academics from the relevant country the book covers Cuba Lithuania the United Kingdom the United States Finland Greece Germany Austria Hungary Latvia China Australia India Italy and Poland Taking into consideration the countries social and political context the chapters discuss educational issues surrounding curriculum assessment and the opportunities available for the support of young people Conclusions are drawn about what could be done in the future for the benefit of both the migrant and the existing populations The Shifting Global World of Youth and Education will be of great interest to academics researchers and postgraduate students in the disciplines of education sociology political sciences and social work The book will also give secondary teachers teaching assistants social workers and youth workers the opportunity to reflect on their role within a national and international context

The administration of examinations for 15-19 year olds in England

Great Britain: Parliament: House of Commons: Education Committee,2012-07-03 This report from the Education Committee looks at the administration of examinations for 15 19 year olds in England The Committee expresses serious concerns about incentives in the exam system and about competition on syllabus content Incentives in the system should be changed so the downward pressure through the competition of exam boards is mitigated The Committee considers a number of options to change incentives including i A single board This offers a simpler system with no risk of competition but the Committee believes the cost risk and disruption outweigh the benefits ii Franchising of subjects to exam boards This removes syllabus competition but again has downsides 3 Or the current system of multiple boards The Committee sees no benefit in competition on syllabus content but the setting and marking of exams and associated administration if properly regulated could generate incentives and drive quality up offering value for money to schools and colleges The Committee also recommends the development of national syllabuses accredited by Ofqual The syllabuses would be developed by exam boards in conjunction with learned bodies and employer organisations and could therefore retain the benefits of competition on quality and the incentive for exam boards to innovate

The Educational Times, and Journal of the College of

Preceptors ,1892 **Education Outlook** ,1892 **Clickers in the Classroom** David S. Goldstein,Peter D.

Wallis,2023-07-03 With classroom response systems or CRSs also known as Student Response Systems Individual Response Systems or informally clickers in use in higher education for some 20 years there is now both ample research and a wealth of examples and ideas to draw on for faculty who are contemplating their use or exploring new ways to integrate them in their teaching The research demonstrates that integrated purposefully in courses the use of clickers aligns with what neuroscience tells us about the formation of memory and the development of learning In addition they elicit contributions from otherwise reticent students and enhance collaboration even in large lecture courses foster more honest responses to discussion

prompts increase students engagement and satisfaction with the classroom environment and provide an instantaneous method of formative assessment This book presents a brief history of the development of CRSs and a survey of empirical research to provide a context for current best practices and then presents seven chapters providing authentic effective examples of the use of clickers across a wide range of academic disciplines demonstrating how they can be effective in helping students to recognize their misconceptions and grasp fundamental concepts Like all pedagogical interventions classroom response systems are no panacea and the experienced contributors candidly describe avoidable pitfalls while demonstrating how clickers can deepen student learning and how by providing instantaneous feedback they enable teachers to make adjustments on the fly to better address student understandings or misunderstandings The final chapter explores pros and cons of response systems that use mobile devices and smart phones and the book concludes with an annotated list of further resources such as books articles and videos World Congress on Medical Physics and Biomedical Engineering 2018 Lenka Lhotska, Lucie Sukupova, Igor Lacković, Geoffrey S. Ibbott, 2018-05-29 This book vol 1 presents the proceedings of the IUPESM World Congress on Biomedical Engineering and Medical Physics a triennially organized joint meeting of medical physicists biomedical engineers and adjoining health care professionals Besides the purely scientific and technological topics the 2018 Congress will also focus on other aspects of professional involvement in health care such as education and training accreditation and certification health technology assessment and patient safety The IUPESM meeting is an important forum for medical physicists and biomedical engineers in medicine and healthcare learn and share knowledge and discuss the latest research outcomes and technological advancements as well as new ideas in both medical physics and biomedical engineering field div Chapter Evaluation of the Impact of an International Master of Advanced Studies in Medical Physics is available open access under a Creative Commons Attribution 3 0 IGO Licence via link springer.com *Educational Times* ,1892

Annual Report of the Department of Education of the Province of Alberta Alberta. Department of Education, 1940

How We Teach Science John L. Rudolph, 2019-06-01 A former Wisconsin high school science teacher makes the case that how and why we teach science matters especially now that its legitimacy is under attack Why teach science The answer to that question will determine how it is taught Yet despite the enduring belief in this country that science should be taught there has been no enduring consensus about how or why This is especially true when it comes to teaching scientific process Nearly all of the basic knowledge we have about the world is rock solid The science we teach in high schools in particular laws of motion the structure of the atom cell division DNA replication the universal speed limit of light is accepted as the way nature works Everyone also agrees that students and the public more generally should understand the methods used to gain this knowledge But what exactly is the scientific method Ever since the late 1800s scientists and science educators have grappled with that question Through the years they've advanced an assortment of strategies ranging from the laboratory method to the five step method to science as inquiry to no method at all How We Teach Science reveals that each strategy

was influenced by the intellectual cultural and political circumstances of the time In some eras learning about experimentation and scientific inquiry was seen to contribute to an individual s intellectual and moral improvement while in others it was viewed as a way to minimize public interference in institutional science John Rudolph shows that how we think about and teach science will either sustain or thwart future innovation and ultimately determine how science is perceived and received by the public

32nd European Symposium on Computer Aided Process Engineering Ludovic Montastruc,Stephane Negny,2022-06-30 32nd European Symposium on Computer Aided Process Engineering ESCAPE 32 contains the papers presented at the 32nd European Symposium of Computer Aided Process Engineering ESCAPE event held in Toulouse France It is a valuable resource for chemical engineers chemical process engineers researchers in industry and academia students and consultants for chemical industries who work in process development and design Presents findings and discussions from the 32nd European Symposium of Computer Aided Process Engineering ESCAPE event

Intelligent Tutoring Systems Stefan Trausan-Matu,Kristy Boyer,Martha Crosby,Kitty Panourgia,2014-05-24 This book constitutes the refereed proceedings of the 12th International Conference on Intelligent Tutoring Systems ITS 2014 held in Honolulu HI USA in June 2014 The 31 revised full papers 45 short papers and 27 posters presented were carefully viewed and selected from 177 submissions The specific theme of the ITS 2014 conference is Creating fertile soil for learning interactions Besides that the highly interdisciplinary ITS conferences bring together researchers in computer science learning sciences cognitive and educational psychology sociology cognitive science artificial intelligence machine learning and linguistics The papers are organized in topical sections on affect multimodality and metacognition collaborative learning data mining and student behavior dialogue and discourse generating hints scaffolds and questions game based learning and simulation graphical representations and learning student strategies and problem solving scaling ITS and assessment

ECEL2015-14th European Conference on e-Learning, Amanda Jefferies and Marija Cubric ,2015-10-13 These Proceedings represent the work of contributors to the 14th European Conference on e Learning ECEL 2015 hosted this year by the University of Hertfordshire Hatfield UK on 29 30 October 2015 The Conference and Programme Co Chairs are Pro fessor Amanda Jefferies and Dr Marija Cubric both from the University of Hertfordshire The conference will be opened with a keynote address by Professor Patrick McAndrew Director Institute of Educational Tech nology Open University UK with a talk on Innovating for learning designing for the future of education On the second day the keynote will be delivered by Professor John Traxler University of Wolverhampton UK on the subject of Mobile Learning No Longer Just e Learning with Mobiles ECEL provides a valuable platform for individuals to present their research findings display their work in progress and discuss conceptual advances in many different branches of e Learning At the same time it provides an important opportunity for members of the EL community to come together with peers share knowledge and exchange ideas With an initial submission of 169 abstracts after the double blind peer review process there are 86 academic papers 16 Phd Papers 5 Work in Progress papers and 1 non

academic papers in these Conference Proceedings These papers reflect the truly global nature of research in the area with contributions from Algeria Australia Austria Belgium Botswana Canada Chile Cov entry Czech Republic Denmark Egypt England Estonia France Germany Ireland Japan Kazakhstan New Zealand Nigeria Norway Oman Portugal Republic of Kazakhstan Romania Saudi Arabia Scotland Singapore South Africa Sweden the Czech Republic Turkey Uganda UK United Arab Emirates UK and USA Zimbabwe A selection of papers those agreed by a panel of reviewers and the editor will be published in a special conference edition of the EJEL Electronic Journal of e Learning www.ejel.org

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

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