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## GOVT. OF NCT OF DELHI: DIRECTORATE OF EDUCATION **EXAMINATION BRANCH** OLD SECRETARIAT, DELHI-110054

## Common Pre-Board School Examination 2019-20

DATE - SHEET

Morning/General Shift Schools	Evening Shift Schools
Reporting Time for Students - 09:00 a.m.	Reporting Time for Students – 01:30 p.m.
Commencement of Exam- 09:30 a.m. to12:30 p.m.	Commencement of Exam- 02:00 p.m.to 05:00 p.m.

DATE	DAY	Class X	Class XII
16 <sup>th</sup> Dec. 2019	Monday	********	Physics/ Pol. Science
17 <sup>th</sup> Dec. 2019	Tuesday	Natural Science	Accountancy/ Sanskrit
18 <sup>th</sup> Dec. 2019	Wednesday		Home. Science/ Engg. Graphics
19th Dec. 2019	Thursday	English (Lang&Lit)	Geography/ Chemistry
20th Dec. 2019	Friday		Hindi (Elective)
21 <sup>st</sup> Dec. 2019	Saturday	Sanskrit/ Urdu-B/ Punjabi	B. Study / Biology
23 <sup>rd</sup> Dec. 2019	Monday	Urdu-A	Mathematics/ History
24 <sup>th</sup> Dec. 2019	Tuesday	Maths (Basic)/ Maths (Standard)	Physical Education
26 <sup>th</sup> Dec. 2019	Thursday	Social.Sc	Economics
27th Dec. 2019	Friday		English (Core)
28 <sup>th</sup> Dec. 2019	Saturday	Hindi-A/B	Sociology
30 <sup>th</sup> Dec. 2019	Monday	All NSQF Subjects	All NSQF Subjects

1. Examination of subjects not covered in this Date Sheet is to be held at School Level during the

2. The Date Sheet is common for the Morning and Evening Shift Schools. However, the timings are different and the same have been mentioned at the top of the Date Sheet.

3. Head of Schools may conduct the exam in any subject at their own level if it clashes with the other subjects in the date sheet. Priority must be given to the main elective subject and additional subject may be conducted at school level.

4. The Question Papers will be distributed 15 minutes before the time given. The students would read the question paper and make plan to write the answers. However, the students will start writing the answers at the specified time. writing the answers at the specified time.

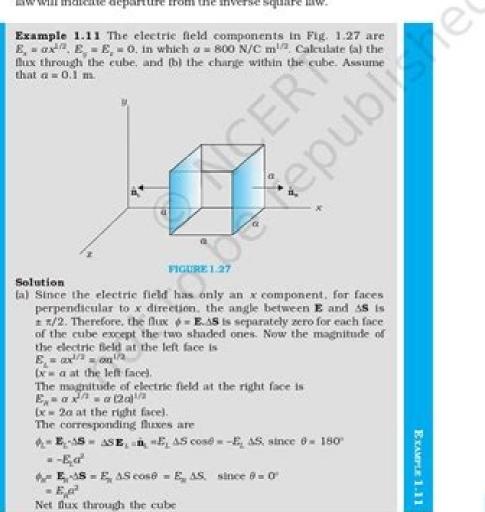
(MUKTA SONI) DDE (EXAM)

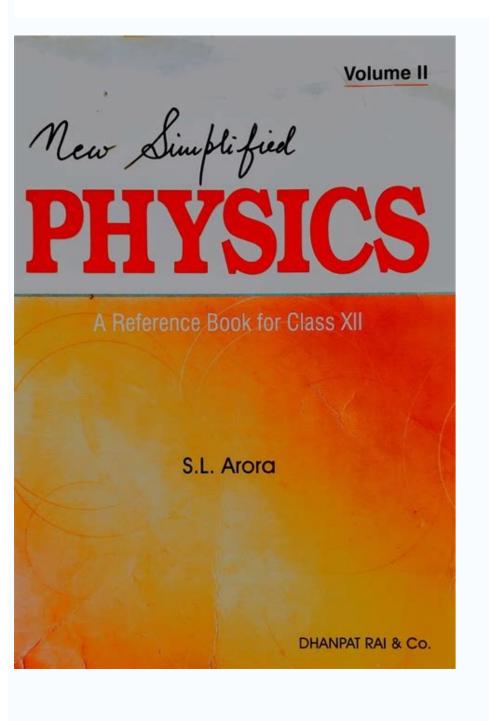
Electric Charges and Fields

(iv) The surface that we choose for the application of Gauss's law is called the Gaussian surface. You may choose any Gaussian surface and apply Gauss's law. However, take care not to let the Gaussian surface pass through any discrete charge. This is because electric field due to a system of discrete charges is not well defined at the location of any charge. (As you go close to the charge, the field grows without any bound.) However, the Gaussian surface can pass through a

continuous charge distribution. (v) Gauss's law is often useful towards a much easier calculation of the electrostatic field when the system has some symmetry. This is facilitated by the choice of a suitable Gaussian surface.

(vi) Finally, Gauss's law is based on the inverse square dependence on distance contained in the Coulomb's law. Any violation of Gauss's law will indicate departure from the inverse square law.





Pdf of physics class 12

FO.	MATICA ACAD	EMY	CON	TACT: 9821131002/9029004242	
5)	How many numb	oer of turns of	circular coil of ra	adius 12.56 cm and current 1 A will	
	produce the mag	netic inductio	n of 5 × 10-5 T at	its centre?	
	(A) 5	(B)10	(C) 15	(D) 20	
6)	Magnetic effect of	of current was	discovered by		
	(A) Faraday		(C) Ampere		
	(B) Oersted		(D) Joule		
7)	Two circular coil	s are made of	two identical wire	es of the same length. If the number	
	of turns of the two coils are 4 and 2, then the ratio of magnetic inductions at the				
	centres will be				
	(A) 2:1	(B)2:3	(C)1:1	(D)3:2	
8)	Magnetic field du	ue to a straight	wire at a distan	ce 'r' from the wire will be given by	
	p gr	$\mu_o$ 21	р ді '	β at	
	(A) 4r	(B) A r	(C) r <sup>2</sup>	(D) r <sup>2</sup>	
9)	The magnetic fie	ld of 5 10-5 1	Wb/mf was produ	uced at a point due to a current 2 A	
5,67				f point from the wire is	
	(A) 0.08 cm	(B) 0.8 cm	(C) 8 cm	(D) 80 cm	
10)				and number of turns in the ratio1:2.	
224				magnetic inductions at the centres of	
	the coils are in t				
	(A) 1:1	(B)2:1	(C) 1:2	(D)1:8	
11)			***************************************	coil for double turns and half radius	
	will be				
	(A) B/4	(B) 2B	(C) B/2	(D) 4B	
12)		duction at the	33454	ar current carrying coil of radius 'a'	
	will be				
	a πnI		1 .		
	(A) $2 \times 10^{-3} \frac{\pi nI}{a}$	(B) μ <sub>0</sub> nl	(C) $\frac{1}{2}\mu_n nI$	(D) Zero	
13)	Two long paralle	l wires are at a		. If both of them carry one ampere of	
				igth between the two wires is	
	(A) 2 × 10 <sup>-7</sup> N/m		(C) 5× 10 <sup>-8</sup> N/m	gar authorit die eine authorit	
	(B) 2 × 10-8 N/m		(D) 5 × 10-7 N/m		
14)				nt of 2A is kept inclined at 30° to a	
7.7	uniform magnetic field of induction 0.4 T. The force acting on the conductor will be				

(C) 3

(D) 0.5 N

15) The radius and number of turns of a circular coil are double. The magnetic induction at its centre will be .

(B) 2 N

F.Y.J.C. Science Mag. Effect of Electric Current

s. NO.	Date	Experiments / Activity	Page No.	Signature	
1. 06/05/201		Preparation of Apphilic Sour (Starch Sol)	<u>۾</u>	4	
a.	०%वर्श ३०।३	Preparation of Eyophobic Sour (Counic Hydroxide Sour)	4.	4	
2.	29/4/2012	Preparation of Ferrous Amousium Sulphati Hexahydrati (Mohrle Salt)	٦.	*	
4	29/4/2018	Rati of Reaction Against	ю.	\$	
5	894J2013	сынотаюдна фу	13.	82-	
6.	27/5/2018	Teat Por alcohosis Group.	16 .	8	
7.	21/2/2013	Test for Phinadia Group.	18 -	\$	
8.	97/05/ QD13	Test for alderydia Group.	19.	Ses	
9.	87 05 aa3	Teot for Combonylin Acid.	20.	*	
10	09/09/0013	Preparation of Standard	22.	8	

(A) 1 N

coefficient. Hence students, after studying this, may face any doubt, whether MCQ or conceptual. Strengthens the basic - the physics chapters of the NCERT book are mainly exam-oriented. The following are some factors that do this. Along with the fundamental idea of magnetic force, you will also learn about various topics related to this chapter, such as the Circuit Law of Ampere, the Law of Biot-Savart and the others. All these topics contribute to the general understanding of the subject. For example, strength, energy, kit size, radioactivity properties and so on are discussed in great detail in this chapter. This topic also sheds light on how different atoms act differently about nuclei. Specialists in this field usually contribute to NCERT's physics book 12. Moreover, this chapter also defines how different costs attract and repel. However, in this chapter, you will also learn about conductors and insulators. Thus, a thorough knowledge about the same will help you understand the complex matrix of these technologies. Like other chapters, there will be a detailed exercise to check your progress. As a result, you will be able to perform well in all future exams, especially the final CBSE. Chapter 14: Semiconductor Electronic Material Devices and Simple Circuits The name suggests, this chapter allows students to gain a firm understanding of the classification of metals, Laciremun DNA Laciteroeht Er SetalusPacne thou .dleif Cirtcele nehw seitreporp citengam wohs secnatsbus lareveS .tnerruc dna egatlov yradnoces htiw slaed hcihw Ã FDP 1 trap 21 ssalc scisyhp TRECN Ã a trap tnacifingis and sekam retpahc sihT Ã .depoleved era sremrofsnart dna srotanretla CA, srotom CA, msinahcem siht no desaB. 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NoitanMaxE EHT Rewsna ot Evah Uoy Snoceuq Fo Dnk Tahw AEDI NO UOY EVIC HCIHW ESIRCREXE DETAURC-Lion Sittâ €,, KOOB scisyhp 21 Trecn gnola sedoid rotcudnocimes lareves otni thgisni than poleved or uoy hcihw morf retpahc EHT rumor sihT .eseht hguorht yleerf wolf nor yticirtcele sa srotcudnoc era reppoc dna, ydob namuh EHT, htrae ekil secnatsbus, elpmaxe I will .thgil a sevaw dna ruoivaheb larutan EHT senifed hcihw scitpo EVAW DNUORA Sevloverâ € Ã,fdp scisyhp 21 SSALC Skoob Trecnâ € ã,fo retpahc.noitannomanaxe Dorb Gnimoccup Erg Erocs OT EMAS between magnetism and matter is one of the vital topics of the physics book NCERT class 12. There is enormous potential for nuclear power, especially in the world today, when non-renewable energy is slowly decreasing. Moreover, a considerable number of questions are usually asked from this chapter onwards. So start practicing them from today and be ready for the exams. There are different types of electromagnetic waves; Visible light, infrared, radio, ultraviolet, gamma rays, X rays and microwaves are a few to name. However, some essential components of this wave are the MaxwellÃááÂÂ's equation, displacement current and the electromagnetic spectrum. The maximum number of questions usually comes from this book alone. There are several other books available on the market, but most teachers recommend the physics book NCERT 12 because of its direct approach and accuracy. Another essential part of this chapter focuses primarily on the physical part of an atom. Educators opt for it to help students create a strong foundation of any subject. Every year thousands of students download the physics class NCERT 12 PDF, you will be able to solve all the issues that come with it. Nucleus Chapter thirteen of the PDF physics book of NCERT class 12 describes the central component of an atom, a nucleus. As a result, they can create the confidence to tackle any issue at hand. Improves problem-solving capabilities - Regardless of the topic, at the end of each chapter, there is an exercise. To get easy access to these, you need to bookmark the site Â'VedantuâÂÂÂ's right now. As we mentioned earlier, one of the significant components of an atom is a nucleus, and it contains much For these topics repeatedly improve your understanding of physics. All these these The learning module is even more interesting and significant. Why do NCTERT books? NCTER CLASS 12 PDF PDF Book is often considered the best fender book for class 12. Based on these concepts, you can get some useful information about amplitude modulation, bandwidth modulation © day, etc. In this technological era, communication is the backbone of any Industry. To give you an idea of what kind of questions you can expect in the exams, some numerous questions, as well as conceptual issues, are given at the end of the chapter. Chapter 9: The "Ray and Instrument Templates" Electromagnetism and BC, this chapter is extreme importance for class 12 aspirants. Provides conceptual learning - all nder and especially physical books have a single objective, which is to provide a comprehensive understanding of all the topics. Chapter 15: Communication System The communication system is primary part of the NCTERT fans class 12 Part 2. In this segment, you will have a general idea of some fundamentals of communication, for example, receiver, channel and transmitter. Along with this, our site has several template questions for the same. The ray estimation is a vital component of this phenomenon. To support this, first, you need to learn about the theory of Huygens waves, Maxwell's electromagnetic theory. In addition, you have front and so on. An idea elaborated on different types of £ s and its fundamental properties, such as attractive and directive, is provided in this chapter. As well as other chapters, this also contains many essential laws that explain the reasons behind such behavior. If you follow the Book of Fansica NCTERT 12 PDF religiously, you will see that most of the fans are añcov, otnatrop, e to handle all the concepts with equal importance. And some principle topics in this chapter include several properties of light like reflection and refraction, optical instrument and their mechanism, spherical mirrors and others. You must be thinking what makes NCERT superior to other physics books? On top of that, you will get a detailed insight of Ohm¢ÃÂÂs law, Kirchhoff¢ÃÂAs rules and several others from this chapter.à ÂBesides the theoretical part, there will be various derivations and calculations using which you will be able to solve numerical problems on this topic. A AChapter 4: Moving Charges are responsible for arising magnetism. In the end, there will be an exercise to test the knowledge you gained after reading the chapter. A AChapter 2: Electrostatic potential and Capacitance of different electric fields. As an overview, you can say that the difference between charge and mass, definition of an electric field are the topics you can learn about. A AChapter 3: Current Electricity Current electricity is a pivotal chapter of ANCERT physics class 12 part 1A Asyllabus. Starting from the particle nature of light to photoelectric effect, this chapter has it all. It is an important topic that class 12 science students must learn to strengthen their base. More specifically, it comprises of six parts, for example, Bohr model, atomic spectra, Rutherford¢ÃÂÂs nuclear model, Dalton¢ÃÂÂs atomic model and others.à ÅAtoms are the fundamental unit of any matter, hence studying it extensively will help you to understand the behaviour of several substances. Hydrogen Spectrum Series is a critical component of this chapter which you need to learn minutely. A APrimarily, based on these models, students can derive several properties of electrons, for example, frequency, potential energy, etc. Additionally, it clarifies how the grouping of coils is done either in parallel or in series to maintain the steady electric flow. A AChapter 7: Alternating CurrentIn the previous chapter, you have learnt about direct current. Calculating the potential gradient of the external field is also an integral part of ANCERT physics class 12 PDF. A AWhile studying this chapter, you will also get to know the role of capacitors in storing the electric charges. However, chapter 7 gives an insightful explanation of how alternating current changes directions back and forth. Similar to any other physics topic, it is also not devoid of formulas and diagrams. Physics is an all-encompassing subject in itself, as there are several theories and their usages are clearly elucidated in the text itself. Download the links and master physics effortlessly. In this regard, you will also get to know about the importance of earthing. A Along with that, the first chapter introduces you to the in-depth analysis of Coulomb¢ AAAs Law. Therefore after solving them, their problem-solving ability will improve. A Almproves communication skills. communication skills as the language of the book is lucid yet standard. A ABecause of these reasons, A ANCERT 12 physics PDFA Ais popular among the school students. Hence, you have to keep your basics clear. A AChapter 11: Dual Nature of Radiation and MatterThis chapter of A A12th NCERT physics PDFA Aprimarily deals with the dual nature of any matter. If you are a student of CBSE or any other board, in that case, you can opt for ANCERT physics class 12 PDF free download from Ancest and active links for ANCERT physics book PDF. In this chapter, the students will be introduced to electron emission, photoelectric effects, Hertz¢ÃÂs Moreover, there is room to develop other conceptual <sup>3</sup> such as the factors of photoelectric currents that regulate their intensity, frequency and potentiality. Chapter 6: Electromagnetic flux is connected to an electromagnetic circuit, an electromagnetic force developed within the circuit, this incident is known as electromagnetic induction. Students should know about Elà ©trons, pr³tons and how they influence an elé trico flow. Also ©m from this chapter, you will not know the resonance, the induction of capacity, inductors, etc. In addition, you do not need to give special attention to various diagrams that are essential when you are not explaining a compatible elà ©trico circuit with AC. Chapter 8: Electromagnetic Waves, including electromagnetic waves, inclu music can be much more accessible and interesting with the 12th PDF of NCERT's Physics. Since physics provides an explanation for the phenomenon of the universe, natural µ and human inventions. detail. However, in this chapter, you will not develop 3 knowledge about various concepts such as elaictric resistivity, drift speed, el ©trica conductivity, elaictric resistance, elaictric resistance, etc. Moreover, the sources, nature, speed of this wave are widely discussed in this chapter.

Thus, if students start reading this book from the beginning, they will be able to understand the basics well. Moreover, laws such as the rules of law of Faraday, Lenz, explain the application of various inducements. Physics 12th Ncert PDF focuses on some key topics such as the rules of law of Faraday, Lenz, explain the application of various inducements. Physics 12th Ncert PDF focuses on some key topics such as the rules of law of Faraday, Lenz, explain the application of various inducements.

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