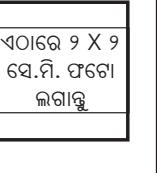




ଜନ୍ମଦିନର ଶୁଭେଳା

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ବୟବ:
ଜନ୍ମ ତାରିଖ:



ଦିବ୍ୟାକୋଣ୍ଡା
ପରିବହନ

ପ୍ରଜ୍ଞା
ପରିବହନ

ସର୍ବାବଳୀ: ଏହି ଛୁନ୍ଦ ସ୍ଵର୍ଗର କରି ସମ୍ମୂହ ମାଗାରେ ବହଦିନର ଶୁଭେଳା ଜଣାଇବା ପରିପ୍ରକାର ସହିତ କୁନ୍ତର ପ୍ରକାଶନ ତାରିଖ ଓ ଦିନ
ପୁର୍ବରେ ଛୁନ୍ଦ ଶୁଭେଳା, ଧରିବ୍ରୀ, ବି-୨୨, ଉତ୍ସବଶର୍ମ-୧୦ ଠିକଣାରେ ପହଞ୍ଚାଇ ଆଶ୍ୟକ।

classified



SALE

L&T Pc 71 Komatsu show room condition, 2009 Dec. (Mo): 7978887806. D-10897



Jagannath Vihar, Baramunda five bedrooms, four toilets, dining, kitchen at first floor as whole or in two parts. 98611119281. D-64576

New opening ayurvedic body massage smart therapist, Shree herbal. 7750020754. D-65553

18th Happy Birthday



Prangya Priyadarshini Sahoo
Ekamra Villa, Bhubaneswar
May the joy that you have spread in the past come back to you and god bless you. Wishing you a very happy birthday. Wishes from: Family, friends and relatives. D-65556

Happy Birthday



Santanu Kumar Sahoo
Bandhamunda, Balanga
"We wish for all of your wishes to come true. Happy Birthday Maam" Best wishes from Gunu (Appulu) D-10894



healthcare

Fully refreshed/ relaxed body massage by expert therapist, Shastri Nagar. 7377984773. D-65542

Rejuvenate and Ayurvedic full body massage by smart therapist. 9114402304. D-65543

Ayurvedic full body massage ladies/ gents experts therapist. 8338097451. D-65810

Herbal fullbody massage with refreshment by well trained therapist. 7381239385. D-65547

Tamando ବଜାର ପଲାପଟେ ଘରବାଟି ପାରେଇ ହୋଇ ରହିଥିବା

plot ମିଳୁଅଛି। 9439864322. D-65351

Plot on lowest bduget Brahmaajharilo, 9km. from BBSR 16km. from Cuttack 250/- sqft. 7809525452. D-65808

Gharabari boundary plot infront Krupajal Engineering College, Bhubaneswar : 9 0 9 0 8 9 9 2 8 1 , 8908805482. D-65461

Bhubaneswar AIIMS Hospital, MOBus stand ନିକଟରେ gharabari plot sale. 8480745797. D-65342

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Exam Mate



Mock Test Paper for Std X, XII CBSE Board, IIT - JEE Main & Advanced.

FOR ANSWERS VISIT : www.dharitri.com

SAMPLE PAPER # 7

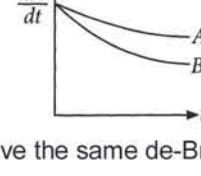
CLASS-XII (PHYSICS)

Time Allowed : 3 hours**Maximum Marks: 70****GENERAL INSTRUCTIONS**

- All questions are compulsory. There are 27 questions in all.
- This question paper has five sections : Section A, Section B, Section C and Section D.
- Section A contains five questions of one mark each, Section B contains seven questions of two marks each, Section C contains twelve questions of three marks each, Section D contains three questions of five marks each.
- 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.

SECTION-A

- An electron does not suffer any deflection while passing through a region of magnetic field. What is the direction of the magnetic field ?
- Which sample, A or B shown in figure has shorter mean-life ?



- An electron and an alpha particle have the same de-Broglie wavelength associated with them. How are their kinetic energies related to each other ?
- How can the rms voltage of an circuit be non zero when its average value is zero ? Explain.
- Why are alloys used for making standard resistance coils ?

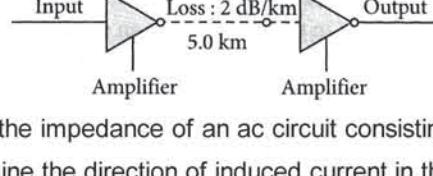
SECTION-B

- Although the band structures of diamond and silicon are quite similar, the band gaps between the valence and conduction bands are different, being 5.33 eV for diamond and 1.14 eV for silicon. How can this difference in band gaps lead to a simple explanation of why silicon has a metallic appearance but diamond is transparent ?
- Why do stable nuclei never have more protons than neutrons ?

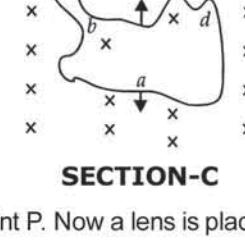
OR

The decay constant, for a given radioactive sample, is 0.3465 day^{-1} . What percentage of this sample will get decayed in a period of 4 days?

- Consider two conducting spheres of radii R_1 and R_2 with $R_1 > R_2$. If the two are at the same potential, the larger sphere has more charge than the smaller sphere. State whether the charge density of the smaller sphere is more or less than that of the larger one.
- A current I carrying loop consists of 3 identical quarter circles of radius R , lying in the positive quadrants of the XY, YZ and ZX planes with their centres at the origin, joined together. Find the direction and magnitude of \vec{B} at the origin.
- Figure shows a communication system. What is the output power when input signal is of 1.01 mW ? [gain in dB = $10 \log_{10}(P_o/P_i)$]



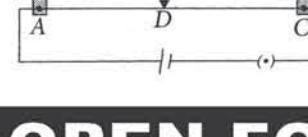
- Derive an expression for the impedance of an ac circuit consisting of an inductor and a resistor.
- Use Lenz's law to determine the direction of induced current in the situations described by figure. A wire of irregular shape turning into a circular shape.

**SECTION-C**

- A beam of light converges at a point P. Now a lens is placed in the path of the convergent beam at 12 cm from P. At what point does the beam converge if the lens is (a) a convex lens of focal length 20 cm, and (b) a concave lens of focal length 16 cm ?

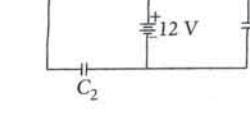
- Find the electric and magnetic fields produced by the radiation coming from a 100W bulb at a distance of 3 m. Assume that the efficiency of the bulb is 2.5% and it is a point source ?

- The figure shows experimental set up of a meter bridge. When the two unknown resistances X and Y are inserted, the null point D is obtained 40 cm from the end A. When a resistance of 10W is connected in series with X, the null point shifts by 10 cm towards the right side. Find the position of the null point when the 10W resistance is connected in series with resistance Y instead of X. Determine the values of the resistance X and Y.



- Assume that there is no repulsive force between the electrons in an atom but the force between positive and negative charges is given by Coulomb's law as usual. Under such circumstances, calculate the ground state energy of a He-atom.

- Three identical capacitors C_1 , C_2 and C_3 of capacitance $6\mu\text{F}$ each are connected to a 12V battery as shown in the figure.

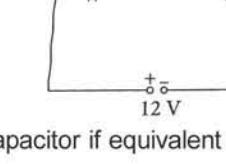


Find

- charge on each capacitor
- equivalent capacitance of the network
- energy stored in the network of capacitors.

OR

Two parallel plate capacitors, X and Y, have the same area of plates and same separation between them. X has air between the plates while Y contains a dielectric medium of $\epsilon_r = 4$.



- Find capacitance of each capacitor if equivalent capacitance of the combination is $4\mu\text{F}$.
- Find the potential difference between the plates of X and Y.
- What is the ratio of electrostatic energy stored in X and Y ?

- Draw a graph showing the variation of intensity in the interference pattern in Young's double slit experiment.
- Prove that the current density of a metallic conductor is directly proportional to the drift speed of electrons.
- What is the de Broglie wavelength of a nitrogen molecule in air at 300 K ? Assume that the molecule is moving with the root mean square speed of molecules at this temperature. (Atomic mass of nitrogen = 14.0075 u)

- A series LCR circuit with $L = 0.12 \text{ H}$, $C = 480 \text{ nF}$, $R = 23\Omega$ is connected to a 230 V variable frequency supply.
 - What is the source frequency for which current amplitude is maximum ? Obtain the maximum value.
 - What is the source frequency for which average power absorbed by the circuit is maximum. Obtain the value of this maximum power.

- With the help of a schematic diagram, briefly describe an arrangement for transmission and reception of a message signal over a distance of several thousand kilometers.

- A small bulb is placed at the bottom of a tank containing water to a depth of 80 cm. What is the area of the surface of water through which light from the bulb can emerge out ? Refractive index of water is 1.33 (Consider the bulb to be a point source).

- A hollow charged conductor has a tiny hole cut into its surface. Show that the electric field in the hole is $\left(\frac{\sigma}{2\epsilon_0}\right)\hat{n}$ where \hat{n} is the unit vector in the outward normal direction, and σ is the surface charge density near the hole.

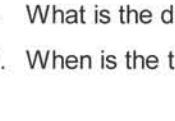
SECTION-D

- Explain with example, the formation of energy bands in solids. For an extrinsic semiconductor, mark the donor and acceptor energy levels in the energy-band diagram.

OR

For a npn transistor in the common emitter configuration, draw a labelled circuit diagram of an arrangement for measuring the collector current as a function of collector-emitter voltage for at least two different values of base current. Draw the shape of the curves obtained. Define the terms: (i) output resistance and (ii) current amplification factor.

- Two straight long parallel conductors carry current I_1 and I_2 in the same direction. Deduce the expression for the force per unit length between them.
- A rectangular current carrying loop EFGH is kept in a uniform magnetic field as shown in the figure.



- What is the direction of the magnetic moment of the current loop ?
- When is the torque acting on the loop maximum and zero ?

OR

Distinguish the magnetic properties of dia, para and ferrimagnetic substances in terms of (i) susceptibility, (ii) magnetic permeability and (iii) coercivity. Give one example of each of these materials. Draw the field lines due to an external magnetic field near (i) diamagnetic, (ii) paramagnetic substance.

- What is meant by diffraction ? Draw a graph to show the relative intensity distribution for a single slit diffraction pattern. Obtain an expression for the diffraction of the first minimum and first maximum in the diffraction pattern.

OR

State Huygen's principle. Using the geometrical construction of secondary wavelets, explain the refraction of a plane wavefront incident on a plane surface. Hence verify Snell's law of refraction.

For Answers visit: www.dharitri.com**ADMISSION OPEN FOR (CRASH COURSE - ENGINEERING & MEDICAL)****Vidyamandir Classes**

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ବର୍ଷଗତ ଟିପ୍ପଣୀୟ ପାଇଁ ମୋ ଉପରେ ଲାଗୁ ହୋଇଥିବା ସମ୍ପଦେଷ
ଆଦେଶ ଉଠିବା ପରେ ମୋତେ ପୁଣି ପାକିସ୍ତାନ କ୍ରିକେଟ ଅଧିନାୟକ
ପଦ ମିଳିପାରେ—ସର୍ବରାଜ ଅହମଦ, ପାକିସ୍ତାନ କ୍ରିକେଟ



ଶୁଣିଲିତ ପ୍ରଦର୍ଶନ ଯୋଗୁ କଳିତ ରଣ୍ଜୀ ବୁଝି ପାଇନାଲାରେ ଆମ ଦଳ ପ୍ରଥମ
ଦିବସ ଖେଳରେ ବିଦ୍ୱତ୍ କ୍ଷେତ୍ର ୨୦୦/୭ ରେ ସାମିତ ରଖିପାରିବାରେ ସାଧାଳ
ହୋଇ ପାରିଛି—ସାତାଙ୍ଗୁ କୋଣକ, ସୌରାଷ୍ଟ୍ର କ୍ରିକେଟ ଟିମ କୋର



କଟକରେ ଜାତୀୟ ସବ୍‌ଭୁବନୀୟ କୁଣ୍ଡି ୧୭ରୁ

କଟକ ଅଧିକ୍ୟ, ୩୧

ମେଲ୍



ସଂଖ୍ୟାପରେ

ସୁରକ୍ଷା ଛୁଟାମାଡ଼, କାରଣ ଅସ୍ଵର୍ଦ୍ଧ

ସୁରକ୍ଷାଧର୍ମ, ୩୨: ବୁନ୍ଦାରପତା
ଆମ ଅଧିକାର ଲାଇ ଛକ ବିଜାଳ
ମେଗାମାର୍ଟ ନିକରେ ରଦିବାର ରାତିରେ
ଜଣେ ମୁକ୍ତକୁ ଛୁଟାମାଡ଼ ହୋଇଛି
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ପରେ କଟକ ବଢ଼ ମେତିକାଳକୁ
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ରହିଛି । ମିଥିଲାବା ସୁନ୍ଦର ପ୍ରକାରେ,
ନିଖଳ ବାଜକରେ ପେଣେ ରାତ୍ୟ ଦେଇ
ସିବା ସମୟରେ ସୁରକ୍ଷା ସହ ପାରିବୁଝୁ
ହୋଇଥିଲା । ସୁରକ୍ଷା ଜଣକ ଦରେଖିତ
ହୋଇ ଏକ ଧାର୍ଯ୍ୟ ଛୁଟିରେ ତାଙ୍କ
ପେନ୍ଦୁ ଭୁବି ଫେରାର ହୋଇଯାଇଥିଲେ ।
ଶବ୍ଦରପାଇ ପିଲାଇବା ପାଲିଷ ଏବଂ
ସମ୍ପର୍କ ପଦ୍ଧତି ତାଙ୍କ ରତାର କରି
ମେତିକାଳରେ ଉପରେ ରହିଥିଲେ ।



ପୁରୀ ରାଜବିଶ୍ୱାସାଠାରେ ରଦିବାର ଅନୁଷ୍ଠାନିକ ଅଧିବାସୀ ଅଧିକାର ରାତିକୁ ଲୋକେ ଯାଇଛନ୍ତି ।



ସରାସ୍ଵତ ରାତ୍ୟ ତଥା ରାତ୍ୟ ବାହାରୁ ଆରିଥାବା ଅନୁଷ୍ଠାନିକ ରାତି ଜନକାରି କରିଥିଲା ।



କର୍ମ୍ୟକୁମରେ କଳାକାରମାନେ ଆଦିବାସୀ ମୃତ୍ୟୁ ଓ ବାଦ୍ୟ ପରିବେଶର କରୁଛନ୍ତି ।



ଆଦିବାସୀମାନେ ପାଞ୍ଚମିକ ଅସ୍ଵର୍ଦ୍ଧ ପ୍ରଦର୍ଶନ କରୁଛନ୍ତି ।

ଅଭ୍ୟ ମିଶ୍ର ସ୍ଥାରକୀ ଆସୋଧିଏଶନର ବାର୍ଷିକୋଷର

ସାକ୍ଷୋପାଳ, ୩୨ (ତ.ଏନ୍.ଏ.):

ସତ୍ୟବାଦୀ ମୁକ୍ତ ପୁନ୍ଦ୍ରାଣ୍ଡୀ

ବୁନ୍ଦାରେ ତାଙ୍କ ପାଇଁ ଆଦିବାସୀ ମୃତ୍ୟୁ ଓ ବାଦ୍ୟ ପରିବେଶର କରୁଛନ୍ତି ।

ଏହା ଦିନ ଧରି ଅନୁଷ୍ଠାନିକ ହେବା ଉପରେ

ଅଭ୍ୟ ମିଶ୍ର ଶାରୀରିକ ଶରୀରରେ ଅନୁଷ୍ଠାନିକ କରିଥିଲେ ।

କରାଯାଇଥିଲା ପ୍ରମାଣିତ ମହାମାର୍ତ୍ତିକା

ମାତ୍ରା କରିଥିଲା ଏବଂ ଅଭ୍ୟର ମହାମାର୍ତ୍ତିକା

କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

ମହାମାର୍ତ୍ତିକା କରିଥିଲା ଏବଂ ଅଭ୍ୟର ମହାମାର୍ତ୍ତିକା

କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

ମହାମାର୍ତ୍ତିକା କରିଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

ମହାମାର୍ତ୍ତିକା କରିଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

ମହାମାର୍ତ୍ତିକା କରିଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

ମହାମାର୍ତ୍ତିକା କରିଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

ମହାମାର୍ତ୍ତିକା କରିଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

ମହାମାର୍ତ୍ତିକା କରିଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

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କରାଯାଇଥିଲା । ଏହା ମହାମାର୍ତ୍ତିକା

ମହାମାର୍ତ

