

- গ. উপরের উদ্দীপকের কুণ্ডলীতে আবিষ্ট তড়িৎচালক শক্তি নির্ণয় কর। ৩
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- ক. বিনতি কি? ১
- খ. সকল প্রাকৃতিক পরিবর্তন অপ্রত্যাভর্তন প্রক্রিয়া ব্যাখ্যা কর। ২
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বিষয় : পদার্থবিজ্ঞান ২য় পত্র (বহুনির্বাচনি)

বিষয় কোড : ১ ৭ ৫

পূর্ণমান : ২৫

সময় : ২৫ মিনিট

[ বিশেষ নোট : সরবরাহকৃত বহুনির্বাচনি অঙ্কিত উত্তরপত্রের প্রস্তাবিত সঠিক উত্তরসমূহের বিপরীতে প্রদত্ত বর্ণসম্বলিত বৃত্তসমূহ হতে সঠিক/সর্বোৎকৃষ্ট উত্তর নির্বাচন করে সঠিকভাবে কালম হারা সম্পূর্ণ ভরাট কর। প্রতিটি প্রশ্নের মান-১ ]

১. বিদ্যুৎ-চুম্বক সংঘটিত হয়—  
 (ক) মহাকাশে (খ) পৃথিবীতে (গ) সৌরজগতে (ঘ) সবই
২. কোন কণা "সিদ্ধ কণা" নামে পরিচিত?  
 (ক) বোসন কণা (খ) মেসন কণা  
 (গ) হিগস-বোসন কণা (ঘ) স্কেলার কণা
৩. সূর্য প্রতি সেকেন্ডে শক্তি বিকিরণ করে—  
 (ক)  $4 \times 10^{26} \text{ J}$  (খ)  $4 \times 10^{27} \text{ J}$   
 (গ)  $4 \times 10^{28} \text{ J}$  (ঘ)  $4 \times 10^{29} \text{ J}$
৪. PN জংশন অ্যাপ্লিকেশন—  
 i. বিকিরণ হিসেবে ii. একদুই কারক হিসেবে  
 iii. ভোল্টেজ স্থিতিস্থাপক হিসেবে  
 নিচের কোনটি সঠিক?  
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
৫. কুলম্বিয়ান ইন্টারঅাকশন অনুযায়ী  $\frac{1}{r^2}$  এর মান কত?  
 (ক) 0 (খ) 1 (গ) T (ঘ) -1
৬.  $I_a = 0.05 \text{ mA}$ ,  $I_c = 2 \text{ mA}$  হলে  $\beta = ?$   
 (ক) 40 (খ) 50 (গ) 0.04 (ঘ) 0.2
৭. বোলের হাইড্রোজেন মডেল অনুযায়ী কৃত্রিম বোর কক্ষের ব্যাসার্ধ প্রথম বোর কক্ষের ব্যাসার্ধ কতগুন—  
 (ক)  $\frac{1}{9}$  গুন (খ)  $\frac{1}{3}$  গুন (গ) 3 গুন (ঘ) 9 গুন
৮. বেতনের অর্ধাঙ্গ 3.82 সিম। বেতনের—  
 i. তড়িৎপ্রবাহের মান  $0.00000025 \text{ S}^{-1}$   
 ii.  $\frac{1}{20}$  অংশ অপ্রতিরবর্তিত থাকলে  $16.54$  সিম পর  
 iii. তড়িৎপ্রবাহের মান  $0.18125 \text{ S}^{-1}$   
 নিচের কোনটি সঠিক?  
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
৯. সেলিয়ামের সূচক তরঙ্গ দৈর্ঘ্য  $6800 \text{ \AA}$  হলে এর কার্যদক্ষতা কত?  
 (ক)  $1.83 \text{ eV}$  (খ)  $1.81 \text{ eV}$  (গ)  $1.9 \text{ eV}$  (ঘ)  $1.6 \text{ eV}$
১০. একদুই—  
 i. তড়িৎচুম্বকীয় তরঙ্গ  
 ii. তড়িৎচুম্বকীয় দ্বারা বিকিরণ হয়  
 iii. আলোর বেগে চলে  
 নিচের কোনটি সঠিক?  
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
১১. ভরশক্তির সম্পর্ক হলো—  
 (ক)  $E = \frac{m}{c}$  (খ)  $E = \frac{c}{m}$  (গ)  $E = mvc^2$  (ঘ)  $E = mc^2$
১২. একটি ইলেকট্রন  $0.99c$  দ্রুতিতে গতিশীল হলে এর ভরমান কত কত?  
 (ক)  $5.46 \times 10^{-30} \text{ Kg}$  (খ)  $6.45 \times 10^{-30} \text{ Kg}$   
 (গ)  $6.45 \times 10^{-31} \text{ Kg}$  (ঘ)  $5.46 \times 10^{-31} \text{ Kg}$
১৩. আলোর ব্যতিক্রমের শর্ত—  
 i. আলোক উৎস দুটি সুসঙ্গত হতে হবে  
 ii. উৎস দুটি ক্ষুদ্র ও সুস্থ হতে হবে  
 iii. উৎস দুটি পরস্পর থেকে দূরে হতে হবে  
 নিচের কোনটি সঠিক?  
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
১৪. একটি তরঙ্গের দুটি বিন্দুর মধ্যে দশা পার্থক্য  $\frac{\pi}{2}$  বিন্দুদ্বয়ের পথ পার্থক্য কত?  
 (ক)  $\frac{\lambda}{2}$  (খ)  $\frac{\lambda}{4}$  (গ)  $\frac{3\lambda}{4}$  (ঘ)  $\lambda$
১৫. একটি ন্যূনতম দূরত্বের তরঙ্গের অভিলম্ব ও অভিলম্বের কোণের দূরত্ব যথাক্রমে  $0.5 \text{ m}$  ও  $0.05 \text{ m}$ ।  
 উদ্দীপকটি পড়ে ১৫ ও ১৬ নং প্রশ্নের উত্তর দাও।
১৬. দ্রুতির বিকিরণ কত?  
 (ক) 10 (খ) 12 (গ) 16 (ঘ) 20
১৭. দ্রুতির নলের দৈর্ঘ্য কত?  
 (ক)  $0.60 \text{ m}$  (খ)  $0.50 \text{ m}$  (গ)  $0.55 \text{ m}$  (ঘ)  $0.64 \text{ m}$
১৮. স্বতন্ত্র আবেশ গুলোর একটি—  
 i. H ii.  $WbA^{-1}$  iii.  $VA^{-1}$   
 নিচের কোনটি সঠিক?  
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
১৯.   
 উদ্দীপকে কোন কোন সময়ে E এর মান সর্বোচ্চ হবে?  
 (ক)  $0.3T$  (খ)  $\frac{T}{4}$  ও  $\frac{3T}{4}$  (গ)  $\frac{T}{2}$  ও  $T$  (ঘ)  $\frac{T}{2}$  ও  $\frac{3T}{4}$
২০. 220V উৎসের শীর্ষমান—  
 (ক) 100V (খ) 220V (গ) 311V (ঘ) 440V
২১. লব্ধি বল হচ্ছে—  
 (ক)  $qE$  (খ)  $q(V \times B)$   
 (গ)  $q(E \times V \times B)$  (ঘ)  $q(E + V \times B)$
২২. তিনজনের সূত্র হলো—  
 i.  $\sum r = e$  ii.  $\sum r = 0$  iii.  $\sum i = 0$   
 নিচের কোনটি সঠিক?  
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
২৩.   
 I এর মান কত?  
 (ক) 2.2 A (খ) 0.2 A (গ) 2 A (ঘ) 1.8 A
২৪. একটি তড়িৎ দ্বিমের সার্কিট দুটির পরিমাণ কত হবে?  
 (ক)  $2 \times 10^{-19} \text{ C}$  ও  $8 \times 10^{-19} \text{ C}$  (খ)  $6 \times 10^{-19} \text{ C}$  ও  $-4 \times 10^{-19} \text{ C}$   
 (গ)  $5 \times 10^{-19} \text{ C}$  ও  $-5 \times 10^{-19} \text{ C}$  (ঘ)  $3 \times 10^{-19} \text{ C}$  ও  $7 \times 10^{-19} \text{ C}$
২৫. একটি তাপ উৎসের কার্যকর বয় 600K তাপমাত্রায় উৎস হতে [200J] তাপগ্রহণ করে শীতল আধারে 300J তাপ কর্তন করে।  
 উদ্দীপকটি পড়ে ২৪ ও ২৫ নং প্রশ্নের উত্তর দাও।
২৬. শীতল আধারের তাপমাত্রা কত?  
 (ক) 150 K (খ) 300 K (গ) 600 K (ঘ) 2400 K
২৭. ইন্ট্রিটির দক্ষতা কত?  
 (ক) 44% (খ) 75% (গ) 60% (ঘ) 50%

# Hsc Physics 2nd Paper Question 2014

**C. Young**



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