

রাজশাহী বোর্ড

১১। ইলেক্ট্রন ঘূর্ণিত পটীকায় চিত্রখন্ডের মূলত্ব কিসের কণা
কোয়ার প্রাচ্য অপরিবর্তনীয় থাকতে হলে চিত্রখন্ড থেকে
পটীর মূলত্বের পরিবর্তন কীভাবে হবে?

- (ক) এক-কৃতীর্ণাল
(খ) অর্ধেক
(গ) তিনগুণ
(ঘ) নয়গুণ

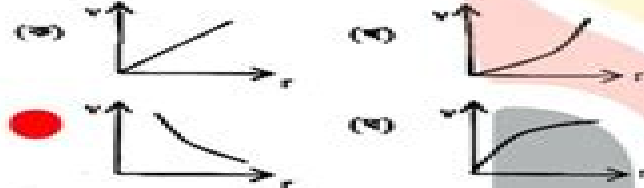
১২। যদি কোন কণার বেগ আলোর বেগে পতিতীয় থাকতে
পারতো, তাহলে আপেক্ষিক ভর অনুযায়ী কণার
গতিশীল ভর হতো—

- (ক) স্থির ভরের সমান
(খ) স্থির ভরের অর্ধেক
(গ) অসীম
(ঘ) শূন্য

১৩। আপেক্ষিক আলোর কী বৃদ্ধি করলে ফটোইলেক্ট্রিক প্রকার
নিরূপক ইলেকট্রনের গতিশক্তি বৃদ্ধি পাবে?

- (ক) তীব্রতা
(খ) কম্পাঙ্ক
(গ) তরঙ্গদৈর্ঘ্য
(ঘ) তরঙ্গদৈর্ঘ্য ও তীব্রতা

১৪। হাইড্রোজেন পরমাণুর বেগ কনাম ব্যাসার্ধের সেন্দ্রিত—



১৫। নিচের কোনটি তেজস্ক্রিয় মৌল—

- (ক) ${}^{14}_6\text{C}$ (খ) ${}^9_4\text{Be}$
(গ) ${}^{40}_{20}\text{Ca}$ (ঘ) ${}^{39}_{19}\text{K}$

১৬। কোনো তেজস্ক্রিয় মৌলের অর্ধায়ু T হলে $6T$ সময় পর
অকৃত পরমাণু সংখ্যা হবে প্রারম্ভিক পরমাণু সংখ্যার—

- (ক) ছয় ভাগের একভাগ
(খ) ত্রিশভাগের একভাগ
(গ) কোনো পরমাণু অবশিষ্ট থাকবে না
(ঘ) ঐশ্বরিকত্বের একভাগ

১৭। জাংশন তরঙ্গের সাধারণত ব্যবহৃত হয়—

- (ক) সুইচ হিসাবে
(খ) বিবর্তক হিসাবে
(গ) রেকটিফায়ার হিসাবে
(ঘ) স্পন্দক হিসাবে

১৮। পূর্ণ তরঙ্গ এককমীকরণকে আউটপুটের কম্পাঙ্কে A, C
ইনপুটের—

- (ক) অর্ধেক (খ) সমান
(গ) তিনগুণ (ঘ) চারগুণ

১৯। সমন্বিত সর্ভসীর ক্ষেত্রে—

- I. কন্ডাক্টরের প্রয়োজন হয়
II. বক্সন ও মাস কন্ডাক্টর
III. কোনো বক্সনই নেই হলে সমস্ত ডিপটি অপেক্ষার হয় না

নিচের কোনটি সঠিক?

- (ক) I ও II (খ) II ও III
(গ) I ও III (ঘ) I, II ও III

২০। $Y = A \odot B$ এটি কোন লজিক গেটের আউটপুট
ফাংশন—

- (ক) XOR
(খ) NAND
(গ) X-NOR
(ঘ) XOR

২১। শূন্য মাধ্যমে তড়িৎ ভেদন ঘোষণার একক কোনটি?

- (ক) $\text{C}^2\text{N}^{-1}\text{m}^{-2}$
(খ) NA^{-2}
(গ) Nm^2C^{-2}
(ঘ) Am^{-2}

২২। কোন উচ্চতামিতিক পদার্থের উচ্চতামিতিক ধর্ম
তাপমাত্রায়—

- (ক) সমানুপাতিক
(খ) বর্গের সমানুপাতিক
(গ) ব্যস্তানুপাতিক
(ঘ) বর্গের ব্যস্তানুপাতিক

২৩। একটি পরিবাহী নিম্নলিখিত কিছু অবস্থায় প্যাসেজ
প্রক্রিয়ার সংকুলিত করলে প্যাসেজ—

- (ক) অত্যন্ত্রীণ শক্তি বৃদ্ধি পায়
(খ) তাপমাত্রা হ্রাস পায়
(গ) নিস্টেম নিজে কাজ করে
(ঘ) তাপমাত্রা স্থির থাকে

২৩) ব্যাখ্যা: সঠিক উত্তর নেই। সমস্ত প্রক্রিয়ার
অত্যন্ত্রীণ শক্তি ও তাপমাত্রা স্থির থাকে। নিস্টেম
তাপমাত্রা হ্রাস করে এক নিস্টেমের উপর কাজ করে।
কেন $W = nRT \ln \frac{V_1}{V_2}$ কালে $W < 0$ ।

২৪। কার্ণে ইঞ্জিনের চতুর্থ ধাপে তাপ—

- (ক) গ্রহণ করে
(খ) বর্জন করে
(গ) গ্রহণ ও বর্জন উভয়েই হতে পারে
(ঘ) গ্রহণ ও বর্জন কোনটিই হয় না

২৫। তাত্ত্বিকভাবে তাপমাত্রার তাপমাত্রা কত হলে একটি
তাপ ইঞ্জিনের কর্মদক্ষতা ১০০% হবে?

- (ক) শূন্য
(খ) অসীম
(গ) শূন্যের তাপমাত্রার সমান
(ঘ) যে কোনো স্পন্দক তাপমাত্রা

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A Loxley



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