

ঢাকা বোর্ড

- ১৩। বি-ভিক্ত পরীক্ষায় ভিক্ত দৃষ্টির ব্যবধান ঝিওণ এবং ভিক্ত হতে পরীর দূরত্ব ঝিওণ করা হলে জোবার গ্রহ কত হবে?
- ☐ (ক) অপরিবর্তিত থাকবে -
- ☐ (খ) অর্ধেক হবে
- ☐ (গ) এক-চতুর্থাংশ হবে
- ☐ (ঘ) ঝিওণ হবে

- ১৪। বোসন কণা কোন বলের ক্ষেত্রে ক্ষেত্রকণা হিসেবে কাজ করে?
- ☐ (ক) মহাকর্ষ বল
- ☐ (খ) তড়িত চৌম্বক বল
- ☐ (গ) সবল নিউক্লিয়ার বল
- ☐ (ঘ) দুর্বল নিউক্লিয়ার বল

- ১৫। আধুনিক পদার্থবিজ্ঞানের সাথে সম্পর্কিত নয় কোনটি?
- ☐ (ক) ক্যারিয়ারের সূত্র
- ☐ (খ) আপেক্ষিকতা
- ☐ (গ) আলোকতড়িৎ ত্রিয়ার
- ☐ (ঘ) কৃষ্ণবস্তুর বিকিরণ

- ১৬। কোনটি আলোক তড়িৎ ত্রিয়ার বৈশিষ্ট্য নয়?
- ☐ (ক) আলোক তড়িৎ ত্রিয়ার একটি তাৎক্ষণিক ঘটনা
- ☐ (খ) ফটো ইলেকট্রনের নিঃসরণের হার আপত্তিত আলোর কক্ষপাতের সমানুপাতিক
- ☐ (গ) ফটো তড়িৎ প্রবাহের হার আলোর তীব্রতার উপর নির্ভর করে
- ☐ (ঘ) নিঃসৃত ইলেকট্রনের প্রাথমিক বেগ আলোর তীব্রতার উপর নির্ভরশীল

নিচের উদীপকের আলোকে ১৭ ও ১৮নং প্রশ্নের উত্তর দাও :

6600 Å তরঙ্গ দৈর্ঘ্যের আলো সোডিয়াম পরতে আপত্তিত হয়। সোডিয়ামের সূত্র তরঙ্গদৈর্ঘ্য 6800 Å এবং গ্রাফের প্রবক $\lambda = 6.63 \times 10^{-34} \text{ J-s}$.

- ১৭। আপত্তিত ফোটনের শক্তি কত?
- ☐ (ক) $3.42 \times 10^{18} \text{ J}$
- ☐ (খ) $3.32 \times 10^{18} \text{ J}$
- ☐ (গ) $3.014 \times 10^{-19} \text{ J}$
- ☐ (ঘ) $2.925 \times 10^{-19} \text{ J}$

- ১৮। নিঃসৃত ইলেকট্রনের গতি-শক্তি কত?
- ☐ (ক) $5.939 \times 10^{-21} \text{ J}$
- ☐ (খ) $8.9 \times 10^{-21} \text{ J}$
- ☐ (গ) $5.939 \times 10^{-19} \text{ J}$
- ☐ (ঘ) $8.9 \times 10^{-19} \text{ J}$

- ১৯। বোর পরমাণু মডেলের সাথে সংশ্লিষ্ট কোনটি—
- I. ইলেকট্রন নির্দিষ্ট ব্যাসার্ধের কক্ষপথে আবর্তন করে
- II. নিবিড়িত বা শোষিত শক্তি কক্ষপথের শক্তির উপর নির্ভর করে না
- III. ইলেকট্রনের কক্ষপথগুলো নির্দিষ্ট ব্যাসার্ধের

নিচের কোনটি সঠিক?

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

- ২০। কোনটি সবল নিউক্লিয়ার বলের বৈশিষ্ট্য নয়?
- ☐ (ক) এটি শুধু আকর্ষণ ধর্মী
- ☐ (খ) বিনিময় কণা পু-অন
- ☐ (গ) এই বল অত্যন্ত তীব্র
- ☐ (ঘ) এই বলের পাল্লা অসীম

- ২১। কোন রশ্মি চৌম্বক ক্ষেত্র দ্বারা বিচ্যুত হয় না?
- ☐ (ক) আলফা
- ☐ (খ) বিটা
- ☐ (গ) গামা
- ☐ (ঘ) সবগুলোই

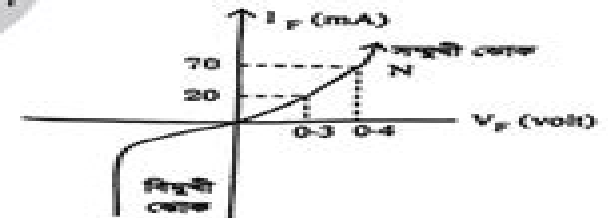
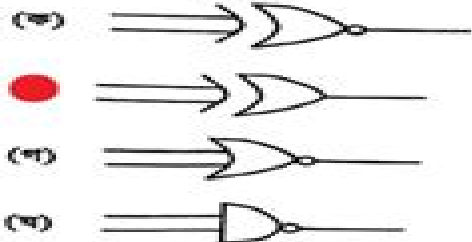
- ২২। একটি নিউক্লিয়ার বিক্রিয়ার সংশ্লিষ্ট থাকে—
- ☐ (ক) নিউক্লিয়ার সংখ্যা
- ☐ (খ) রৈখিক ভরবেগ
- ☐ (গ) সমতা
- ☐ (ঘ) সব কয়টি

- ২৩। নিম্নলিখিত শক্তি ব্যত থাকে—
- I. পরিবাহিতে
- II. অর্ধ পরিবাহিতে
- III. অন্তরকে

নিচের কোনটি সঠিক?

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

- ২৪। X-OR এর প্রতীক কোনটি?



- ☐ (ক) 0.5Ω
- ☐ (খ) 5.7Ω
- ☐ (গ) 2Ω
- ☐ (ঘ) 15Ω

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