

বহুনির্বাচনি অধীক্ষা

পদার্থবিজ্ঞানে

দ্বিতীয় পত্র

[২০২৩ সালের সিলেবাস অনুযায়ী]

সময়—২৫ মিনিট

পূর্ণমান—২৫

বরিশাল বোর্ড

বিষয় কোড :

1 7 5

সেট :

ক

[বিশেষ প্রকৃতি: সমস্তপ্রদত্ত বহুনির্বাচনি অধীক্ষার উত্তরপত্রে প্রদত্ত ত্রুটি নথির বিপরীতে প্রদত্ত বহুনির্বাচনী প্রশ্নসমূহ হতে সঠিক/সর্বোৎকৃষ্ট উত্তরের সূত্রটি বসে পাঠ্যক্রম অনুযায়ী সঠিকভাবে উত্তর দিতে হবে। প্রতিটি প্রশ্নের মান ১।]

প্রশ্নপত্রে কোনো প্রকার দাগ/চিহ্ন দেয়া যাবে না।

১. তাপমাত্রায় প্রতিসরাঙ্ক কেন্দ্রে কোনটি সঠিক?



$d_s = 0$



$dV = 0$



$dQ \neq 0$



$dW = dQ$

২. তাপমাত্রায় কেন্দ্রে কোন তাপমাত্রা সেন্সিটিভ কেন্দ্রে পাঠ্যক্রম দিওন হবে?



$12-31^\circ$



$22-15^\circ$



$160-00^\circ$



$288-00^\circ$

৩. পরিবর্তিত একক নিয়ে কোনটি?



$\Delta V = I$



$V \Delta = I$



ΔV



$\Delta = I \Delta V = I$

৪. এনট্রপি সম্পর্কে কী বলা যায়—

I. প্রথম মনে নির্ণয় করা যায় না

II. পরিবর্তন করা যায় হতে পারে

III. পরিবর্তন করা যায় হতে পারে

নিচের কোনটি সঠিক?



$I \text{ ও } II$



$I, II \text{ ও } III$



$II \text{ ও } III$

৫. একটি পদার্থের আপেক্ষিক ঘনত্ব $1.8 \times 10^{-8} \Omega \text{m}$ ।3mm ব্যাসের কত সৈরীর তারের ঘনত্ব 12Ω হবে?

$2-12 \times 10^{-4} \text{m}$



$4-71 \times 10^3 \text{m}$



$1-88 \times 10^4 \text{m}$



$1-88 \times 10^{10} \text{m}$

৬. অন্ধকারে ছবি তুলতে ক্যামেরায় ব্যবহার হয়—

(ক) অতি বেগনি রশ্মি

(খ) অলংকারিত রশ্মি

(গ) ইনফ্রারেড রশ্মি

(ঘ) লাল রশ্মি

৭. আপেক্ষিক বলের সম্পর্ক স্থির হলে তাহলে তড়িৎচৌম্বক প্রবাহ বাহ্যে কনাম আলোর তীব্রতা অনুসারে কোন লেন্সটি সঠিক?



$I \propto I$



$I \propto I^2$



$I \propto I^3$



$I \propto I^4$



$I \propto I^5$



$I \propto I^6$



$I \propto I^7$



$I \propto I^8$



$I \propto I^9$



$I \propto I^{10}$



$I \propto I^{11}$



$I \propto I^{12}$



$I \propto I^{13}$



$I \propto I^{14}$

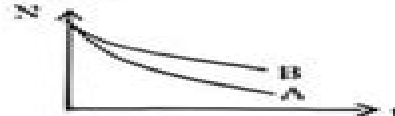


$I \propto I^{15}$



$I \propto I^{16}$

৮. A ও B দুটি বৈদ্যুতিক পদার্থ সমান ভোল্টেজের সার্কিটে সংযোগ করা হয়েছে।



I. A বৈদ্যুতিক তড়িৎচৌম্বকতা বেশি
II. B বৈদ্যুতিক তড়িৎচৌম্বকতা বেশি
III. B বৈদ্যুতিক ক্ষমতা বেশি হতে অধিক সময় লাগে।

নিচের কোনটি সঠিক?



$I \text{ ও } II$



$I \text{ ও } III$



$II \text{ ও } III$



$I, II \text{ ও } III$

৯. একটি বৈদ্যুতিক বর্তন দুই প্রান্তের বিভব পার্থক্য ২০০ ভোল্ট হলে বর্তনীয় প্রবাহ কত শতাংশ হতে পারে?



4%



2%



1%



0.5%

১০. ইচ্ছা এর বি-চিহ্ন পরীক্ষায় চিহ্নবাহকের মধ্যবর্তী দূরত্ব তিনগুণ করলে ভোল্টেজ ব্যবধান—

(ক) ন্যূনতম হবে

(খ) তিনগুণ হবে

☒ এক তৃতীয়াংশ হবে

(ঘ) এক দ্বিতীয়াংশ হবে

১১. সমান্তরাল পাত ধারকের পাত দুটির মধ্যবর্তী দূরত্ব (d) বৃদ্ধির সাথে নিচের কোন লেন্স চিত্রটি সঠিক?



$V \propto I$



$V \propto I^2$



$V \propto I^3$



$V \propto I^4$



$V \propto I^5$



$V \propto I^6$



$V \propto I^7$



$V \propto I^8$



$V \propto I^9$



$V \propto I^{10}$



$V \propto I^{11}$



$V \propto I^{12}$



$V \propto I^{13}$



$V \propto I^{14}$



$V \propto I^{15}$



$V \propto I^{16}$



$V \propto I^{17}$



$V \propto I^{18}$



$V \propto I^{19}$



$V \propto I^{20}$

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