

রাজশাহী বোর্ড

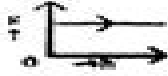
১০. পৃথিবীর কেন্দ্রে থেকে পৃথিবীর পৃষ্ঠের দিকে পড়ন্তীল বস্তুটির উপর অভিকর্ষীয় ত্বরণের সর্বোচ্চ মান কতটি?



(ক)



(গ)



(ঘ)



১৪. কৃত্রিম উপগ্রহের পর্যায়কাল কত?
(ক) ১২ ঘণ্টা
(গ) ১ মাস

(খ) ২৪ ঘণ্টা
(ঘ) ১ বছর

১৫. পৃথিবী ১৬.৫ মিলে এবং সূর্য ৪৪ মিলে দূরত্বে একবার প্রদক্ষিণ করে, সূর্য থেকে পৃথিবীর গড় দূরত্ব $1.5 \times 10^{11} \text{ m}$ হলে সূর্য থেকে বুধের গড় দূরত্ব কত?
(ক) $128.2 \times 10^{10} \text{ m}$
(খ) $38.68 \times 10^{10} \text{ m}$
(গ) $5.81 \times 10^{10} \text{ m}$
(ঘ) $1.77 \times 10^{10} \text{ m}$

১৬. ধ্রুতি বস্তু মতো দ্রুত তিনগল হলে মহাকর্ষীয় বল হবে—



(ক) $\frac{1}{9}$ গল

(খ) $\frac{1}{3}$ গল



(গ) ১ গল

(ঘ) ৯ গল

১৭. নিচের কোন রাসিটি অ্যামোনিয়াম রাসি?
(ক) বিকৃতি
(খ) পিট্রিয়
(গ) ইডো ওপাক
(ঘ) পিট্রিয় প্রবক

১৮. তরঙ্গকালে পালনের অনুপাত এর মান—



(ক) -১ থেকে ০.৫



(খ) ০.৫ থেকে ১



(গ) -১ থেকে +১



(ঘ) ০.৫ থেকে ১.৫

১৯. নিচের কোনটির সর্বাধিক ক্ষতিগ্রস্ততা?



(ক) সীসা

(খ) তামা



(গ) নিকেল

(ঘ) অ্যালুমিনিয়াম

২০. একটি সরলসোলাকে কার্যকরী সৈরী তিনগল করে পৃথিবীর কেন্দ্রে নিয়ে গেলে এর দোলনকাল—



(ক) শূন্য হবে



(খ) একই থাকবে



(গ) $\sqrt{3}$ গল হবে



(ঘ) অসীম হবে

২১. একটি সরল ছন্দিত স্পন্দনে সর্বোচ্চ কালের সমীকরণ

$$y = 10 \sin \left(12\pi - \frac{\pi}{6} \right) \text{ m, কালের সর্বোচ্চ বেশ কত হবে?}$$

(ক) 1440 ms^{-1}

(খ) 120 ms^{-1}

(গ) 12 ms^{-1}

(ঘ) 10 ms^{-1}

২২. তিনটি প্যাস অকুর বেশ ক্রমক্রমে 10 ms^{-1} , 15 ms^{-1} এবং 20 ms^{-1} এর বেগে গড় দূরত্ব কত?

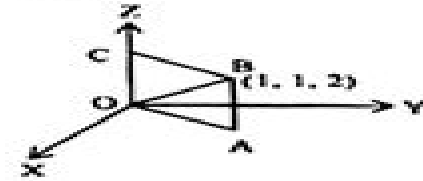
(ক) 3.87 ms^{-1}

(খ) 15 ms^{-1}

(গ) 15.54 ms^{-1}

(ঘ) 241.66 ms^{-1}

২৩.



OABC ত্রৈভুজের ক্ষেত্রফল—

(ক) $\frac{1}{\sqrt{2}}$

(খ) $\sqrt{2}$

(গ) ২

(ঘ) $2\sqrt{2}$

২৪. সরলসোলায় বসলে ক্ষেত্র—

- পূর্ণক্ষেত্রে যেটি কাল শূন্য নয়
- পরিপূর্ণের ওপর নির্ভর করে না
- প্রকৃতি উপস্থাপন আদর্শ পিট্রিয় হল

নিচের কোনটি সঠিক?

(ক) I ও II

(খ) I ও III

(গ) II ও III

(ঘ) I, II ও III

২৫. কোন অবস্থায় বাতাস প্যাস আদর্শ প্যাস হিসেবে আচরণ করবে?

(ক) নিম্ন তাপ ও উচ্চ তাপমাত্রা

(খ) উচ্চ তাপ ও নিম্ন তাপমাত্রা

(গ) নিম্ন তাপ ও নিম্ন তাপমাত্রা

(ঘ) উচ্চ তাপ ও উচ্চ তাপমাত্রা

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RJ Shavelson



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