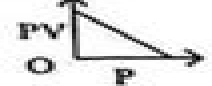

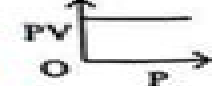



ঢাকা বোর্ড

নিচের উদাহরণটি পড় এবং ১১ ও ১২নং প্রশ্নের উত্তর দাও :
30 sec পর্যায়কাল বিশিষ্ট সরল হ্রস্বত গতিসম্পন্ন একটি
কণার গতির সমীকরণ হলো $y^2 = 10 \sin\left(\frac{\pi}{15}t + \delta\right)$

এখানে “ y ” এর পরিবর্তে “ y^2 ” ধরে ১১ ও ১২ নং
প্রশ্ন সমাধান করা যায়।

- ১১। কণাটির কৌণিক কম্পাঙ্ক—
☒ (ক) $\frac{\pi}{15} \text{ rads}^{-1}$ ☐ (খ) $\frac{\pi}{12} \text{ rads}^{-1}$
☐ (গ) $\frac{\pi}{4} \text{ rads}^{-1}$ ☐ (ঘ) $\frac{\pi}{2} \text{ rads}^{-1}$
- ১২। কণার সর্বোচ্চ বেগ—
☐ (ক) 0.209 ms^{-1} ☒ (খ) 2.09 ms^{-1}
☐ (গ) 1.04 ms^{-1} ☐ (ঘ) 4.36 ms^{-1}
- ১৩। কোনো পদার্থের অনুভূতলের মধ্যে দুটি কণা মূল্য হয় যখন—
☒ (ক) $r = r_0$ ☐ (খ) $r < r_0$
☐ (গ) $r > r_0$ ☐ (ঘ) $r \gg r_0$
- ১৪। একটি তারের গ্রহণের ক্ষেত্রেফল 2 mm^2 এবং
অসহ ভার 100 kg । তারের অসহ শীতল—
☐ (ক) $4.9 \times 10^4 \text{ Nm}^{-2}$
☒ (খ) $4.9 \times 10^8 \text{ Nm}^{-2}$
☐ (গ) $5 \times 10^6 \text{ Nm}^{-2}$
☐ (ঘ) $5 \times 10^7 \text{ Nm}^{-2}$
- ১৫। বিনিময় সূত্র যেনে চলে—
 I. দুটি ভেক্টরের যোগ
 II. দুটি ভেক্টরের ভাঁট গুণন
 III. দুটি ভেক্টরের ক্রস গুণন
 নিচের কোনটি সঠিক?
☒ (ক) I ও II ☐ (খ) I ও III
☐ (গ) II ও III ☐ (ঘ) I, II ও III
- ১৬। $|\vec{A}| = |\vec{B}| = 3$ এবং \vec{A} ও \vec{B} এর মধ্যবর্তী
কোণ θ হলে $|\vec{A} \times \vec{B}| = ?$
☐ (ক) $9 \cos \theta$ ☒ (খ) $9 \sin \theta$
☐ (গ) $\frac{1}{9} \sin \theta$ ☐ (ঘ) $\frac{1}{9} \cos \theta$
- ১৭। বস্তুর গতিজড়তা নিচের কোনটির সমানুপাতিক?
☐ (ক) ভর ☒ (খ) ভরবেগ
☐ (গ) আয়তন ☐ (ঘ) বেগ
- ১৮। বলের ঘাত দ্বারা বুঝায়—
☐ (ক) টর্ক
☐ (খ) জড়তার ভ্রামক
☒ (গ) রৈখিক ভরবেগের পরিবর্তন
☐ (ঘ) কৌণিক ভরবেগের পরিবর্তন

- ১৯। ঘর্ষণ বল ও বস্তুর বেগের মধ্যবর্তী কোণ হলো—
☐ (ক) 0° ☐ (খ) $\frac{\pi}{4}$
☐ (গ) $\frac{\pi}{2}$ ☒ (ঘ) π
- ২০। একজন ব্যক্তি লিফটে ওজনহীনতা অনুভব করে, যখন—
☐ (ক) লিফট সমবেগে উপরে উঠে
☐ (খ) লিফট সমবেগে নিচে নামে
☐ (গ) লিফট ‘ g ’ ত্বরণে উপরে উঠে
☒ (ঘ) লিফট ‘ g ’ ত্বরণে নিচে নামে
- ২১। টানের অতিকর্ষের ত্বরণ পৃথিবীর $\frac{1}{6}$ গুন। পৃথিবী পৃষ্ঠে
কোনো বস্তুর ভর 60 kg হলে টানে বস্তুর ভর হবে—
☐ (ক) 10 kg ☐ (খ) 20 kg
☒ (গ) 60 kg ☐ (ঘ) 98 kg
- ২২। ইয়াং এর গুণকের মাত্রা সমীকরণ—
☐ (ক) $[\text{MLT}^{-2}]$
☐ (খ) $[\text{ML}^{-1}\text{T}^{-1}]$
☒ (গ) $[\text{ML}^{-1}\text{T}^{-2}]$
☐ (ঘ) $[\text{MLT}^3]$
- ২৩। 100 Nm^{-1} স্প্রিং-ধ্রুবকবিশিষ্ট একটি স্প্রিংকে সমান
দু’ভাগে কাটা হলো। প্রতিটি খণ্ডের স্প্রিং ধ্রুবক হলো—
☐ (ক) 50 Nm^{-1}
☐ (খ) 100 Nm^{-1}
☒ (গ) 200 Nm^{-1}
☐ (ঘ) 10^4 Nm^{-1}
- ২৪। সূর্য থেকে কোনো গ্রহের গতি দূরত্ব কমে গেলে গ্রহটির
পর্যায়কাল—
☒ (ক) কমে যাবে
☐ (খ) বেড়ে যাবে
☐ (গ) স্থির থাকবে
☐ (ঘ) অসীম হবে
- ২৫। স্থির তাপমাত্রায় কোনো অদর্শ গ্যাসের ক্ষেত্রে $(PV - P)$
লেখচিত্রটি হলো—
☐ (ক)  ☐ (খ) 
☒ (গ)  ☐ (ঘ) 

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S Ben Porath



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