

সময়-২ ঘণ্টা ১০ মিনিট

সূচীমান: ৪০

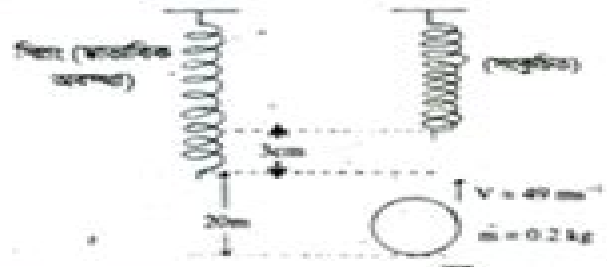
ত্রিভুজ: রান নামের একটি প্রকারে পুঁজির প্রায়শঃ, প্রকার উল্লিখিতভাবে ব্যবহারসম্বন্ধে পত্র এবং ত্রিভুজটি প্রকারে উভয় দিক : যে কোনো একটি প্রকারে উভয় দিক খিত হবে।

১.৮. বিয়ের ডিজে করিম ও হাদিস পুঁজন মাঝি শিখর পানিতে ১০০ kg ভারের একটি শিখর বৌকাকে দখির দখতির থেকে দখির ডিজে ৩০° কোণে টা' বলে উঠালে। বৌকোটি ১ মিনিটে ডিজের সমান্তরালে ১.৫ km পথ অতিক্রম করে। করিম হাদিসকে বলে "পুঁজন উঠলে এ পুঁজ ১ মিনিটের কম পথেরে শৌখ্য সঙ্কল্প।" (বৌকোর ভল ও পানির ঘর্ষণ বল উপেক্ষা কর।)



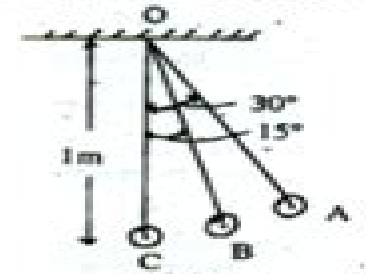
- ক. বৌকোর বিবেচনা কর।
- খ. বাল বৌকোর পুঁজিবিদ্যে শিক বৌকো কেন?
- গ. উল্লিখিতকর টা' এর ঘন বের কর।
- ঘ. উল্লিখিতকর করিমের বক্তব্য সঠিক কিবা — পুঁজিতিক বিবেচনা করে মতামত পত্র।

- ২.৮. পোলকরাকর ১০ m সমানে থেকে একজন খুঁজিল মেসেজের অনুপ্রস্থিকের সাথে ৩০° কোণে ১১ km/s বেগে বল শিক করে। একই সময়ে পোলকরাকর কলটি দ্বারা করা বলের শিক ১০ km/s সমবেগে বেগে পত্র। (g = ৯.৪ m/s^2)
- ক. বেগশিক, অবেগ কাকে বলে?
- খ. অবেগশিক বেগের পুঁজনের সঙ্কল্পে মতামতীয় বিবেচনা পরিক্রমে ব্যাখ্যা কর।
- গ. শিক করার ০.১ সে. পরে বলের বেগ কত?
- ঘ. কলটি খুঁজিতে পত্রার অংশে পোলকরাকর কলটি দ্বারা করা বলের কিবা — পুঁজিতিক বিবেচনা করে মতামত পত্র।



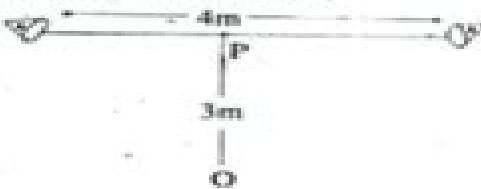
উপরের ডিজে একটি শিখ: এর একপ্রান্তে O বিন্দু হতে কুলসে বল। ০.১ kg ভারের একটি কলকে ৪০ m/s বেগে শিকের করায় এটি ১০ cm উপরের শিখটির অপর প্রান্তে আঘাত করে ১ cm সংকুচিত করে, শিখটিতে বলের উপর প্রয়োগশী বল প্রয়োগ করে।

- ক. খুঁজির উপস্থাপ কাকে বলে?
- খ. খুঁজি সমানে ভারের কুলর শিখিতস্বাপক সংঘর্ষে কুলরার পত্রস্বর বেগ বিবিধর করে — ব্যাখ্যা কর।
- গ. খুঁজিতে আঘাতের পূর্ব মুহূর্তে কলটির বেগ শিক্রি কর।
- ঘ. উল্লিখিত বেগের শিখ: বল ছাড়া কুলর কুল শিখি সঙ্কল্প কিবা — পুঁজিতিক খুঁজি ডিজে ব্যাখ্যা কর, বিবেচনা করে মতামত পত্র।



- উপরের উল্লিখিতক ০.০১ kg ভারের একটি কুলকে O বিন্দু থেকে 1m দখা খুঁজার সঙ্কল্পে কুলসে বল। A বিন্দু সঙ্কল্পে শিখর শিখের বিবেচনা করে বা O বিন্দুতে ৩০° কোণে উপধার করে, এটিকে A বিন্দু পত্র টেনে থেকে থেকে পত্রা হলে এটি কুলকে পুঁজ করে। (g = ৯.৪ m/s^2)
- ক. স্পর্শ কোণ কাকে বলে?
- খ. অবেগভারা খুঁজির সঙ্কল্পে পত্রস্বর সঙ্কল্পে কুলকে কুল কুলসের সঙ্কল্পে করে — ব্যাখ্যা কর।
- গ. উল্লিখিতকর B বিন্দুতে কোণকটির পরিক্রমি বের কর।
- ঘ. উল্লিখিতকর কুলকুলে কোণকটির সঠিক পরিক্রমি বিবেচনা সূত্র বেগে হলে কিবা — পুঁজিতিক বিবেচনাপূর্তিক মতামত পত্র।

৩.৮. খাটিল ভার কলসের একটি অনুপ্রস্থে ৪m দৈর্ঘ্যের শৌক উঠি করল। শৌকের এক প্রান্তে 1 mW কলসের একটি সঠিকর A সন্ধান করল, শৌকের অপরশিখ P হতে সোলকপুঁজি 3m দুরে O বিন্দুতে একজন প্রয়োগ শিকের শিখের উত্তরতা কম হওয়ার সে শৌকের অপরশিখ P হতে অপর প্রান্তে একটি খুঁজিতে ও একটি কলসের অপর একটি সঠিকর B সন্ধান করল। বিয়ের ডিজে তা দেখানো হলে:



- ক. শিখি কর।
- খ. শিখর ভারেরে কুলসের বিন্দু খুঁজির পত্র ব্যাখ্যা কর।
- গ. সঠিকর A এর কল O বিন্দুতে সঙ্কল্পে উত্তরতা কত?
- ঘ. সঠিকর A এর সঠিকর B উত্তরতে খুঁজি ঘন করলে O বিন্দুতে সঙ্কল্পে উত্তরতা সোলক খুঁজিকের কুল হলে কিবা — বিবেচনা কর।
- ৩.৮. 2 cm^2 আয়তনের খুঁজি অধির পত্র A ও B। A পত্রে O_১ ও B পত্রে N_১, শিখি শিখের ডিজে প্রয়োগশী রান পত্রের বেগ:



- ক. শিখিতিক কাকে বলে?
- খ. একটি আয়তনের খুঁজি কুলকুল কোণকে শিখ অবেগভারা রানলে কি খুঁজি? ব্যাখ্যা কর।
- গ. A পত্রে পত্রস্বর পরিক্রমি কত?
- ঘ. পত্র A ও পত্র B এর মধ্যে কোণটি বেগি উত্তর হলে — পুঁজিতিক বিবেচনা করে মতামত পত্র।

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