বরিশাল বোর্ড

বহুনিৰ্বাচনি অভীকা

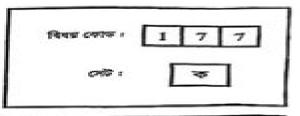
वनावन

विक्रिक नाम

[২০২৩ সালের দিলেবাদ অনুবাহী]

man ag fullib

পূৰ্ণমান—২৫



বিশেষ মুষ্টারঃ সরবরাহতৃত বর্ত্তবির্বাচনি অভীকার উত্তরপতে প্রস্থার তাহিত সমতের বিপরীতে প্রদান কর্মপর্কত বৃত্তসনূহ হতে স্তিক/সর্বোহতুট উত্তরের বৃত্তি বল পরেন্ট কলম ছাল্লা সম্পূর্ণ তল্লাট কর । প্রতিটি প্রস্তের মান ১ ।]

The Carlotte State Section	The second second	 	ACCOUNT OF THE PARTY OF				
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- কোন গ্লালবয়ের ব্যাপন হার সমান্য
 - ⊗ N₂, C₂H₄
 - (4) CI2, O3
 - (4) CO. O₂
 - (4) H2, O2
- ২। নিচের কোন যৌগটির সাথে Br₂ সম্বাজ সংযোগন বিভিন্না
 - (T) CallaNO2
 - C₅H₁₀
 - (4) C4H10
 - (4) C₄H₁₂
- । আলকাইল ব্যালাইড কোন ধরনের বিক্রিয়া প্রদর্শন করে।
 - ইলেকট্রাঞ্চিলিক সংযোজন
 - (খ) নিউভিভবিশিক প্রতিস্থাপন
 - (গ) ডি ফার্নোর্সিলেশন
 - (খ) আলভণ ঘণীতবন
- 8 । 100 mL 0-01M K₂Cr₂O₇ जुरुशित ppm करवाता करु?
 - (年) 2-94
 - (4) 29-4
 - (4) 294
 - 2940
- ও । STP তে কোন গ্যাসের 2-0 ব্যার সবদেয়ে বেশি আরতন দখল করে?
 - (a) O2

(4) Cl2

O He

- (W) N₂
- ও। কারীর দ্রবণে KMnO₄ করটি ইলেকট্রন গ্রহণ করে?
 - (21) 5

- (*0) 3 (*0) 7
- নিচের কোন পথতি সহজে পানির ছামী বরতা পূর করার জন্ম ব্যবহার করা নাম নাঃ
 - 🥮 जुल्ल
 - (খ) কমিক সোজা সংযোগন
 - (গা) সোভিয়ার কার্যনেট লংযোজন
 - (A) ALSA A

- ৮। কোনটি প্রাইমারি স্ট্যাকার্ত পুদার্থ।
 - (*) KMnO₄
 - (N) NaOH
 - K2Cr2O7
 - (P) HCI
- ৯। দিচের কোন আরলটি ভারক ও বিজারক উভর হিলাবে কার করবে?
 - (T) Pb4+
 - (*) Sa4*
 - (4) Mn7+
 - Fe²⁺
- >o | Fe²⁺ + 2e⁻ → Fe felloware 28 g Fe 107
 - (W) 4F
 - (4) 3F
 - (F) 2F
- ১১। C₃H₃MgX ও CO₂ এর বিফিয়ার উৎপর_্বৌগের আর্ব্র বিশ্লেষণে কী উৎপর হয়?
 - (ক) বিউটেন
 - **()** বিউটাশবিক এগিড
 - (শ) বিউচানল
 - (ঘ) বিউট্টান্টাল

লিচের উদীপক ব্যবহার করে ১২ ও ১৩ নং ব্যশ্লের উত্তর দাও।

- $A + H_2O \xrightarrow{H^+/H_0SO_4} CH_3 CH_2 C = CH_2 \xrightarrow{\sqrt{2}e^{\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac{2}e^{-\frac$
- ১২। B ঘৌগটি কোন বিভিন্না প্রদর্শন করে?
 - (ক) বছখ্যান ডিয়েডেশন বিভিন্না
 - টিমেনশন বিজ্ঞারণ বিভিন্না
 - (প) উইডা বিভিন্না
 - (খ) প্রিকেন্ড-জ্যাকট বিভিন্ন

পের পৃষ্ঠা প্রতিবা

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