

ঘের ও উদ্বোধনীয় অংশের নির্দেশিত পরীক্ষার প্রয়োজক

চব্বিশের ঘনমাত্রা,

$$S = \frac{W}{V} = \frac{20}{16.5} = 1.21$$

$$M = 0.5479 \text{ M}$$

অতএব, HCl চব্বিশের ঘনমাত্রা

$$= 0.5479 \text{ M}$$

এখানে,

সর্বোচ্চ ভর, $m = 20 \text{ g}$

HCl এর আপেক্ষিক ভর,

$$M = 36.5 \text{ g/mol}$$

চব্বিশের আয়তন, $V = 1 \text{ L}$

চব্বিশের ঘনমাত্রা $S = 1$

উদ্বোধনীয় অংশিত X-পদ্ধতিতে 10 mg এর মধ্যে কয় পরিমাণ চব্বিশের X-পদ্ধতিতে 0.2 g 2% $\left(\frac{W}{V}\right)$ HCl নমুনা নিয়ে কাজ করা হয়েছে।

চব্বিশের X-পদ্ধতিটি হলো সেমি-মাইক্রো আনালিটিক্যাল পদ্ধতি ও Y-পদ্ধতি হলো ছোট আকারে আনালিটিক্যাল পদ্ধতি। উভয় পদ্ধতির মধ্যে সেমি-মাইক্রো পদ্ধতি পরিবেশ বান্দব। নিম্নে তা বিশ্লেষণ করা হলো-

সেমি-মাইক্রো পদ্ধতি রাসায়নিক গুণগত বিশ্লেষণের একটি পদ্ধতি। এটি বিশ্লেষণীয় রসায়নে ছোট পরিমাণ রাসায়নিক উপাদান সন্নিবেশন ও বিশ্লেষণের বিশেষণে ব্যবহৃত হয়। এ পদ্ধতিতে খুব ছোট পরিমাণ (0.05 থেকে 0.2g কঠিন বা 2-4ml তরল দ্রব্য) রাসায়নিক পদার্থ নিয়ে পরীক্ষা করা হয়। ফলে পরিবেশে মৃদুপ উল্লেখযোগ্যভাবে কমে আসে।

এছাড়া সেমি-মাইক্রো পদ্ধতিতে H_2S এর পরিবর্তে ক্লোরোসালফোনিক ব্যবহার করা হয় ফলে পরিবেশে মৃদুপ ঘটে না।



ফলে, কোনো কোনো ক্ষেত্রে কম ঝুঁকির রাসায়নিক দ্রব্য ব্যবহৃত হয়। ফলে পরিবেশে মৃদুপের সম্ভাবনা কমে আসে। তাই সেমি-মাইক্রো পদ্ধতি পরিবেশ বান্দব।

চিত্র-১০



- উদ্বোধনীয় চব্বিশ কী?
- সেমি-মাইক্রো পদ্ধতি পরিবেশ বান্দব কেন?
- চব্বিশটির জন্য প্রয়োজ্য হ্যান্ডলিং প্রতীকটি অঙ্কন করো এবং ব্যাখ্যা করো।
- উদ্বোধনীয় অংশের চব্বিশ থেকে উপযুক্ত কাচ পাত্র ব্যবহার করে 1M ঘনমাত্রার চব্বিশ তৈরি করার প্রক্রিয়া ব্যাখ্যা করো। ৪ নং প্রশ্নের উত্তর

বিশ্লেষণীয় নিষ্কৃতির কীমের উপর রাইডার স্থাপন করলে কীমের প্রতি পাশের জন্য যে ছোট পাণ্ডা যায়, তাকে রাইডার চব্বিশ বলে।

সেমি-মাইক্রো পদ্ধতি রাসায়নিক গুণগত বিশ্লেষণের একটি পদ্ধতি। এটি বিশ্লেষণীয় রসায়নে ছোট পরিমাণ রাসায়নিক উপাদান সন্নিবেশন ও বিশ্লেষণের বিশেষণে ব্যবহৃত হয়। এ পদ্ধতিতে খুব ছোট পরিমাণ (0.05 থেকে 0.2g কঠিন বা 2-4ml তরল দ্রব্য) রাসায়নিক পদার্থ নিয়ে পরীক্ষা করা হয়। ফলে পরিবেশে মৃদুপ উল্লেখযোগ্যভাবে কমে আসে।

অতএব, কোনো কোনো ক্ষেত্রে কম ঝুঁকির রাসায়নিক দ্রব্য ব্যবহৃত হয়। ফলে পরিবেশে মৃদুপের সম্ভাবনা কমে আসে। তাই সেমি-মাইক্রো পদ্ধতি পরিবেশ বান্দব।

উদ্বোধনীয় চব্বিশটি হলো সালফিউরিক এসিড (H_2SO_4) এর 10 M চব্বিশ। H_2SO_4 একটি জারক ও ক্ষয়কারী পদার্থ। H_2SO_4 এর 10 M চব্বিশ মধ্যে পাত্র H_2SO_4 চব্বিশ। পাত্র H_2SO_4 পদার্থকে ক্ষয়কারী হ্যান্ডলিং প্রতীক অঙ্কন করা হয়। পাত্র H_2SO_4 এর জন্য ক্ষয়কারী হ্যান্ডলিং প্রতীক অঙ্কন করে ব্যাখ্যা করা হলো:

প্রতীক	ক্ষয়কারী (Corrosive)
আয়তন	ক্ষয়কারী রাসায়নিক উপাদান কলতে যে ক্ষয়জনক রাসায়নিক দ্রব্যকে খুবই দ্রুত ক্ষয় সম্পর্কে ত্বক ও অন্যান্য পদার্থের ক্ষয়জনক ক্ষতি সঞ্চিত হয়। এতে ত্বক পুড়ে যায় এবং অন্যান্য পদার্থ গলে যায়।
উদাহরণ	পাত্র কঠিন এসিডসমূহ (HCl , HNO_3 , H_2SO_4), পাত্র ক্ষয় (NaOH , KOH), H_2O_2 , অক্সালিক অ্যাসিড, ক্লোরিন, মৃদুপ ইত্যাদি।
সংরক্ষণ পদ্ধতি	<ul style="list-style-type: none"> পাত্র এসিডকে পোতলে রাখতে হবে। পাত্র ক্ষয়কে, ক্ষয়জনক পদার্থের পিছনে রাখতে হবে।

উদ্বোধনীয় চব্বিশটি হলো 10M H_2SO_4 চব্বিশ এবং এর থেকে 1M ঘনমাত্রার চব্বিশ প্রস্তুত করতে হবে 1ম ও ২য় চব্বিশের ব্যবহার করতে হবে।

1ম চব্বিশটি হলো 100 ml অক্সালিক অ্যাসিড চব্বিশ ও এর টি হলো পিপিটি। সেমি-মাইক্রো অক্সালিক অ্যাসিড চব্বিশের আয়তন 100 ml, তাই আমাদের 100 ml 1M ঘনমাত্রার H_2SO_4 চব্বিশ তৈরি করতে হবে। চব্বিশের মৃদুপের খুবই দ্রুত ক্ষয়জনক।

$$V_1 S_1 = V_2 S_2$$

$$\text{বা, } V_1 = \frac{V_2 S_2}{S_1}$$

$$= \left(\frac{100 \times 1}{10} \right) \text{ mL}$$

$$= 10 \text{ mL}$$

অতএব, 10ml H_2SO_4 চব্বিশের সঙ্গে পানি যোগ করতে হবে (100-10) mL = 90 mL।

আবার, পিপিটির সাহায্যে 10 ml চব্বিশ ঘনমাত্রার চব্বিশ নিয়ে তার সাথে অক্সালিক অ্যাসিড চব্বিশ 90 ml পানি যোগ করলে আমাদের কাঙ্ক্ষিত ঘনমাত্রার চব্বিশ পাওয়া যাবে।

চিত্র-১১



- অক্সালিক অ্যাসিড কী?
- সামান্য ক্ষয়কারী K₂ এর ঘন কখনো অসীম হয় না-ব্যাখ্যা করো।
- A চিত্রের হ্যান্ডলিং প্রতীক অঙ্কন করার কৌশল বর্ণনা করো।
- B ও C চিত্রের সাথে সম্পর্কিত রাসায়নিক চব্বিশের ব্যবহারকালে খান্না ঝুঁকি হলে কব্বীর উপর সম্পর্কে বিশ্লেষণ করো। ৪ নং প্রশ্নের উত্তর

অক্সালিক অ্যাসিড একটি ধরনের রাসায়নিক বা কৃত্রিম দ্রব্য। সর্বোচ্চ বা মৃদুপ বাবা উপাদানসমূহকে জারণ প্রক্রিয়ায় জাল থেকে ত্বক করে খাবার সঞ্চেপ করে।

সামান্য ক্ষয়কারী K₂ এর ঘন কখনো অসীম বা শূন্য হতে পারে না। উদ্বোধনীয় ব্যাখ্যা করার জন্য নিম্নের উত্তরদুই মাইক্রোপরি বিশ্লেষণ করি-

$$A + B \longrightarrow C + D$$

Hsc Chemistry 1 First Chapter Notes

RC Schank



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Excel HSC Chemistry C. M. Roebuck, 2003 **Annual Summary Research Report of Chemistry, Engineering, Metallurgy, Physics, and Reactor Divisions** Ames Laboratory, 1965 **Excel HSC Physics** Neville G. Warren, 2003 **The American Journal of Science**, 1911 **From Landfill Gas to Energy** Vasudevan Rajaram, Faisal Zia Siddiqui, Mohd Emran Khan, 2011-12-15 Converting old landfills to energy producing sites while capturing emitted greenhouse gases has faced numerous technical financial and social challenges and developments lately Also the re mining of landfills to recover useful land in dense urban areas and proper landfill closure has been a subject of discussion and investigation Designed as **The academy**, 1890 "The" Athenaeum, 1897 **Excel HSC Legal Studies** Belinda Brassil, 2004 **Treatise on Process Metallurgy** Roderick Guthrie, Alexander McLean, Sridhar Seetharaman, H. Y. Sohn, 2024-03-12 Treatise on Process Metallurgy Volume Three Industrial Processes provides academics with the fundamentals of the manufacturing of metallic materials from raw materials into finished parts or products In these fully

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Bioorganic Chemistry Hermann Dugas, 2012-12-06 Springer Advanced Texts In Chemistry New textbooks at all levels of chemistry appear with great regularity Some fields like basic biochemistry organic reaction mechanisms and chemical thermodynamics are well represented by many excellent texts and new or revised editions are published sufficiently often to keep up with progress in research However some areas of chemistry especially many of those taught at the graduate level suffer from a real lack of up to date textbooks The most serious needs occur in fields that are rapidly changing Textbooks in these subjects usually have to be written by scientists actually involved in the research that is advancing the field It is not often easy to persuade such individuals to set time aside to help spread the knowledge they have accumulated Our goal in this series is to pinpoint areas of chemistry where recent progress has outpaced what is covered in any available textbooks and then seek out and persuade experts in these fields to produce relatively concise but instructive introductions to their fields These should serve the needs of one semester or one quarter graduate courses in chemistry and biochemistry In some cases the availability of texts in active research areas should help stimulate the creation of new courses

The Academy and Literature ,1890 Basal Ganglia Diseases: Advances in Research and Treatment: 2011 Edition ,2012-01-09 Basal Ganglia Diseases Advances in Research and Treatment 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Basal Ganglia Diseases The editors have built Basal Ganglia Diseases Advances in Research and Treatment 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Basal Ganglia Diseases in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Basal Ganglia Diseases Advances in Research and Treatment 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Academy and Literature Charles Edward Cutts Birch Appleton, Charles

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April 1-5 - Spring Break. 1 2 3 4 5. 9 10. 7. 11. 9. 12 13. 8 9 10 11 12. 16 ... HAMILTON COUNTY SCHOOL DISTRICT CALENDAR. 2023-2024. Page 2. * ... Hamilton County Schools Approved 2021-2022 Calendar Hamilton County Schools Approved 2021-2022 Calendar - Free download as PDF File (.pdf), Text File (.txt) or read online for free. Hamilton County Schools ... Calendar Christmas Break - Dec. 16-Jan. 3 ; MLK Day - Jan. 15 ; Winter Break - Feb. 16-20 ; Spring Break - March 23-April 1 ; High School Graduation - May 18. Hamilton County School Board approves school calendar ... Feb 17, 2021 — The Hamilton County School Board is expected to review the proposed school calendar for the Fall 2021 and Spring 2022 school year at Thursday ... Solution Manual for Exercises for Weather and Climate Solution Manual for Exercises for Weather and Climate. 8th Edition by Carbone. ISBN 0321769651 9780321769657. Full link download Solution Manual: 8th Std - Social - Weather and Climate | Book Back Exercise Weather and Climate Science Unit Test Key DIRECTIONS: FOR EACH QUESTION, CIRCLE THE BEST ANSWER AMONG THE FOUR CHOICES ... Climate and weather are not different. b. Weather is the accumulation of climate ... 8th grade - Weather and Climate | 274 plays 8th grade - Weather and Climate quiz for 3rd grade students. Find other quizzes for and more on Quizizz for free! Atmosphere, Weather and Climate by RG Barry · Cited by 2686 — This revised and expanded eighth edition of Atmosphere, Weather and Climate will prove invaluable to all those studying the earth's ... Weather vs. Climate Many people believe that weather and climate are interchangeable words for the same definition. They actually have very different meanings! Solutions for Exercises for Weather & Climate (9th Edition) Exercises for Weather & Climate encourages readers to review important ideas and concepts of meteorology through problem solving, simulations, and guided ... Weather and Climate | Science Color By Number Engage your students in a review of the differences between weather and climate with this 12 question color by numbers activity. Weather - bearkatsonline.com | ... Weather and Climate. Unauthorized usage should be reported to the copyright holder below. Eighth Edition 2017. The START Group. Copyright 2017 by The START ... Houghton Mifflin Go Math Grade 5 Math Grade 5 pdf for free. Houghton Mifflin Go. Math Grade 5. Introduction. In the ... answer key pdf lehigh valley hospital emergency medicine residency laura ... 5th Grade Answer Key.pdf @Houghton Mifflin Harcourt Publishing Company. Name. Write and Evaluate Expressions. ALGEBRA. Lesson 13 ... Of 1, 3, 5, and 11, which numbers are solutions for ... 5th Grade Answer Key PDF © Houghton Mifflin Harcourt Publishing Company. GRR2. Lesson 2 Reteach. Subtract Dollars and Cents. You can count up to find a difference. Find the difference ... Go Math! 5 Common Core answers & resources Go Math! 5 Common Core grade 5 workbook & answers help online. Grade: 5, Title: Go Math! 5 Common Core, Publisher: Houghton Mifflin Harcourt, ISBN: 547587813. Go Math! Grade 5 Teacher Edition Pages 401-450 Sep 15, 2022 — Check Pages 401-450 of Go Math! Grade 5 Teacher Edition in the flip PDF version. Go Math! Grade 5 Teacher Edition was published by Amanda ... Chapter 3 Answer Key A Logan. Ralph. They ate the same amount of grapes. D There is not enough information to decide which brother ate more grapes. □ Houghton Mifflin Harcourt ... Chapter 7 Answer Key Multiply Fractions and Whole Numbers. COMMON

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