Types of Chemical Reactions Worksheet #1

HJ/Chemistry

For each of the following equations, identify what kind of reaction it represents: double replacement, single replacement, decomposition, or synthesis (composition).

- 2Mg + O₂ → 2 MgO Synthesis
- Cal₂ + Cl₂ → CaCl₂ + I₂ Single Replacement
- 3) 3KOH + AlCl₃ → Al(OH)₃ + 3KCl Double Replacement
- C + O₂ → CO₂ Synthesis
- *5) Ca(OH)₂ + 2HCl → CaCl₂ + 2H₂O Double Replacement
- 6) 2KClO₃ → 2KCl+3 O₂ Decomposition
- 3CuSO₄ + 2Al → Al₂(SO₄)₃ + 3Cu Single Replacement
- 8) Na₂S + 2AgNO₃ → 2NaNO₃ + Ag₂S Double Replacement
- 9) 3H₂ + N₂ → 2NH₃ Synthesis
- *10) 2Na + 2H2O -> 2NaOH + H2 Single Replacement

*Remember: "H2O" can also be thought of as "HOH"

Complete each of the following equations as needed to make it the type of reaction indicated. Be sure to write each formula correctly.

- Double replacement: Na₂CrO₄ + PbCl₂ → 2 NaCl + PbCrO₄
- Single replacement: Cl₂ + 2 NaBr → 2 NaCl + Br₂
- Decomposition: Mg(ClO₃)₂ → MgCl₂ + 3 O₂
- 14) Synthesis: $2 H_2 + O_2 \rightarrow 2 H_2O$
- 15) Double replacement: 3 Ca(OH)₂ + 2 FeCl₃ → 2 Fe(OH)₃ + 3 CaCl₂
- 16) Single replacement: $Fe + Cu(NO_3)_2 \rightarrow Fe(NO_3)_2 + Cu$ [Assume Fe^{2+}]
- 17) Decomposition: 2 Hg₂O → 4 Hg + O₂
- 18) Synthesis: $S + O_2 \rightarrow SO_2$
- Double replacement: AgNO₃ + KI → AgI + KNO₃
- 20) Single replacement: Cu + 2 AgNO₃ → 2 Ag + Cu(NO₃)₂ [Copper (II) is used here]

Chemistry In Context Answer Key

Françoise Kraeber-Bodéré,Francesco Cicone,Pierre Payoux,Myriam Bernaudin

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flexible problem set options for instructors Parts I and II are both supplemented by expansive Problems and Projects segments Topics covered in the book include the basics of geometry trigonometry algebra and coordinate geometry and the historical scientific agenda that drove their development a brief introductory calculus from the works of Newton and Leibniz a modern development of the essentials of differential and integral calculus the analysis of specific relatable applications such as the arc of the George Washington Bridge the dome of the Pantheon the optics of a telescope the dynamics of a bullet the geometry of the pseudosphere the motion of a planet in orbit and the momentum of an object in free fall Calculus in Context is a compelling exploration for students and instructors alike of a discipline that is both rich in conceptual beauty and broad in its applied relevance TEXT BOOK OF PHARMACEUTICAL ORGANIC CHEMISTRY-III Mrs. Pradnya A. Bhosle (Kshirsagar), 2025-04-21 This Textbook of Pharmaceutical Organic Chemistry III is a comprehensive resource designed for students and professionals in the field of pharmaceutical sciences It covers the fundamental principles of stereochemistry including optical geometrical and conformational isomerism which are crucial in drug design and medicinal chemistry The book provides an in depth study of chirality racemic modifications and resolution techniques ensuring a strong conceptual foundation in stereochemistry A major focus is given to heterocyclic chemistry detailing the synthesis reactivity and medicinal applications of important heterocyclic compounds such as pyrrole furan thiophene pyrazole imidazole oxazole thiazole pyridine quinoline acridine indole pyrimidine purine and azepines Their relevance in pharmaceutical applications is extensively discussed Additionally the book explores stereospecific and stereoselective reactions crucial in pharmaceutical synthesis and emphasizes their role in the development of bioactive molecules It also delves into important organic reactions of synthetic significance such as metal hydride reductions Clemmensen reduction Birch reduction Wolff Kishner reduction Oppenauer oxidation Dakin reaction and various rearrangements With a structured and student friendly approach this book serves as an essential guide for understanding reaction mechanisms synthesis strategies and the chemical behavior of pharmaceutical compounds It is a valuable resource for pharmacy students researchers and professionals involved in organic synthesis and drug development Key-words-in-context Title Index ,1963 ChemDiscovery Student Guide Olga I. Agapova,2002 CUET UG Mess Media book Previous Next CUET-UG Mass Media And Communication [318] Question Bank Book 2000+MCQ Unit Wise with Explanation DIWAKAR EDUCATION HUB, 2024-01-14 CUET UG Mass Media And Communication Question Bank 2000 Chapter wise question With Explanations As per Updated Syllabus cover all 7 Units The Units are Unit 1 Communication Unit 2 Journalism Unit 3 TV Unit 4 Radio Unit 5 Cinema Unit 6 Social Media Unit 7 New Discourses We Live By: Narratives of Educational and Social Endeavour Hazel R. Wright, Marianne Media Høyen, 2020-07-03 What are the influences that govern how people view their worlds What are the embedded values and practices that underpin the ways people think and act Discourses We Live By approaches these questions through narrative research in a process that uses words images activities or artefacts to ask people either individually or collectively within

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including Wittgenstein s philosophy of psychology conception of grammar and treatment of intentionality and defends his own Wittgensteinian conception of philosophy Planning Support Systems Best Practice and New Methods Stan Geertman, John Stillwell, 2009-05-01 Planning Support Systems Retrospect and Prospect It has been nearly twenty years since the term planning support systems PSS first appeared in an article by Britton Harris 1989 and more than ten years since the concept was more broadly introduced in the academic literature Harris and Batty 1993 Batty 1995 Klosterman 1997 As a result the publication of a new book on PSS provides an excellent opportunity to assess past progress in the field and speculate on future developments PSS have clearly become very popular in the academic world This is the fourth edited book devoted to the topic following Brail and Klosterman 2001 Geertman and Stillwell 2003 and a third by Brail 2008 Papers devoted to PSS have been published in the leading planning journals and the topic has become a regular theme at academic conferences around the world it has even spawned intellectual o spring such as spatial planning and decision support systems SPDSS and public participation planning support systems PP PSS However as Geertman and Stillwell point out in their introductory chapter the experience with PSS in the world of professional practice has been disappointing A substantial number of PSS have been developed but most of them are academic p totypes or one off professional applications that have not been adopted elsewhere

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