

### Nomenclature Worksheet 3 – Covalent (Molecular) Compounds

#### Part A: Name the following covalent compounds.

1. CO \_\_\_\_\_
2. CO<sub>2</sub> \_\_\_\_\_
3. N<sub>2</sub>O<sub>5</sub> \_\_\_\_\_
4. N<sub>2</sub> \_\_\_\_\_
5. NP \_\_\_\_\_
6. SCl<sub>2</sub> \_\_\_\_\_
7. P<sub>2</sub>O<sub>5</sub> \_\_\_\_\_
8. NBr<sub>3</sub> \_\_\_\_\_
9. Cl<sub>4</sub> \_\_\_\_\_
10. OCl<sub>4</sub> \_\_\_\_\_
11. PF<sub>3</sub> \_\_\_\_\_
12. PF<sub>5</sub> \_\_\_\_\_
13. OS \_\_\_\_\_
14. SeP<sub>2</sub> \_\_\_\_\_
15. TeBr<sub>2</sub> \_\_\_\_\_
16. P<sub>2</sub>S<sub>5</sub> \_\_\_\_\_
17. C<sub>3</sub>N<sub>2</sub> \_\_\_\_\_
18. F<sub>2</sub> \_\_\_\_\_
19. CH<sub>4</sub> \_\_\_\_\_
20. PH<sub>3</sub> \_\_\_\_\_

#### Part B: Write the Chemical Formula for each of the following compounds.

1. carbon tetrafluoride \_\_\_\_\_
2. silicon dioxide \_\_\_\_\_
3. dinitrogen trisulfide \_\_\_\_\_
4. phosphorus mononitride \_\_\_\_\_
5. hydrogen gas \_\_\_\_\_
6. carbon disulfide \_\_\_\_\_
7. nitrogen trichloride \_\_\_\_\_
8. silicon tetrabromide \_\_\_\_\_
9. carbon dioxide \_\_\_\_\_
10. nitrogen trichloride \_\_\_\_\_
11. boron trisulfide \_\_\_\_\_
12. sulphur trioxide \_\_\_\_\_
13. selenium tetrafluoride \_\_\_\_\_
14. diphosphorus pentasulfide \_\_\_\_\_
15. xenon tetrafluoride \_\_\_\_\_
16. sulfur dibromide \_\_\_\_\_
17. carbon tetrachloride \_\_\_\_\_
18. oxygen gas \_\_\_\_\_
19. fluorine gas \_\_\_\_\_
20. dinitrogen tetroxide \_\_\_\_\_

# Mixed Ionic Compound Homework

**C Cleary**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name 'C Cleary'.

### **Mixed Ionic Compound Homework:**

*Homework Helpers: Chemistry, Revised Edition* Greg Curran, 2011-04-15 Homework Helpers Chemistry is a user friendly review book that will make every student or parent trying to help their child feel like he or she has a private Chemistry tutor Concepts are explained in clear easy to understand language and problems are worked out with step by step methods that are easy to follow Each lesson comes with numerous review questions and answer keynotes that explain each correct answer and why it is correct This book covers all of the topics in a typical one year Chemistry curriculum including A systematic approach to problem solving conversions and the use of units Naming compounds writing formulas and balancing chemical equations Gas laws chemical kinetics acids and bases electrochemistry and more While Homework Helpers Chemistry is an excellent review for any standardized Chemistry test including the SAT II its real value is in providing support and guidance during the year's entire course of study

**A Theoretical Approach to Inorganic Chemistry** A.F. Williams, 2013-11-11 Dr Alan Williams has acquired a considerable experience in work with transition metal complexes at the Universities of Cambridge and Geneva In this book he has tried to avoid the variety of ephemeral and often contradictory rationalisations encountered in this field and has made a careful comparison of modern opinions about chemical bonding In my opinion this effort is fruitful for all students and active scientists in the field of inorganic chemistry The distant relations to group theory atomic spectroscopy and epistemology are brought into daylight when Dr Williams critically and pedagogically compares quantum chemical models such as molecular orbital theory the more specific LCAO description and related ligand field theory the valence bond treatment which has conserved great utility in antiferromagnetic systems with long inter nuclear distances and discusses interesting but not too well defined concepts such as electronegativity also derived from electron transfer spectra hybridisation and oxidation numbers The interdisciplinary approach of the book shows up in the careful consideration given to many experimental techniques such as vibrational infra red and Raman electronic visible and ultraviolet Mossbauer magnetic resonance and photoelectron spectra with data for gaseous and solid samples as well as selected facts about solution chemistry The book could not have been written a few years ago and is likely to remain a highly informative survey of modern inorganic chemistry and chemical physics Geneva January 1979 C K

General Chemistry for Engineers Jeffrey Gaffney, Nancy Marley, 2017-11-13 General Chemistry for Engineers explores the key areas of chemistry needed for engineers This book develops material from the basics to more advanced areas in a systematic fashion As the material is presented case studies relevant to engineering are included that demonstrate the strong link between chemistry and the various areas of engineering Serves as a unique chemistry reference source for professional engineers Provides the chemistry principles required by various engineering disciplines Begins with an atoms first approach building from the simple to the more complex chemical concepts Includes engineering case studies connecting chemical principles to solving actual engineering problems Links chemistry to contemporary issues related to the interface between chemistry and

engineering practices      **Chemistry** David W. Oxtoby, Norman H. Nachtrieb, Wade A. Freeman, 1994      *Jacaranda Chemistry 1 VCE Units 1 and 2, learnON and Print* Neale Taylor, Angela Stubbs, Robert Stokes, 2022-11-30 Developed by expert Victorian teachers for VCE students The NEW Jacaranda Chemistry VCE series continues to deliver curriculum aligned material that caters to students of all abilities Our expert author team of practising teachers and assessors ensures 100% coverage of the new VCE Chemistry Study Design 2023 2027

**The Group 13 Metals Aluminium, Gallium, Indium and Thallium** Simon Aldridge, Anthony J. Downs, 2011-02-10 The last two decades have seen a renaissance in interest in the chemistry of the main group elements In particular research on the metals of group 13 aluminium gallium indium and thallium has led to the synthesis and isolation of some very novel and unusual molecules with implications for organometallic synthesis new materials development and with biological medical and environmental relevance The Group 13 Metals Aluminium Gallium Indium and Thallium aims to cover new facts developments and applications in the context of more general patterns of physical and chemical behaviour Particular attention is paid to the main growth areas including the chemistry of lower formal oxidation states cluster chemistry the investigation of solid oxides and hydroxides advances in the formation of III V and related compounds the biological significance of Group 13 metal complexes and the growing importance of the metals and their compounds in the mediation of organic reactions Chapters cover general features of the group 13 elements group 13 metals in the 3 oxidation state simple inorganic compounds formal oxidation state 3 organometallic chemistry formal oxidation state 2 metal metal bonded vs mononuclear derivatives group 13 metals in the 1 oxidation state mixed or intermediate valence group 13 metal compounds aluminium and gallium clusters metalloid clusters and their relation to the bulk phases to naked clusters and to nanoscaled materials simple and mixed metal oxides and hydroxides solids with extended structures of different dimensionalities and porosities coordination and solution chemistry of the metals biological medical and environmental relevance III V and related semiconductor materials group 13 metal mediated organic reactions The Group 13 Metals Aluminium Gallium Indium and Thallium provides a detailed wide ranging and up to date review of the chemistry of this important group of metals It will find a place on the bookshelves of practitioners researchers and students working in inorganic organometallic and materials chemistry

**Dynamics of Solids and Liquids by Neutron Scattering** S. W. Lovesey, T. Springer, 2012-12-06 Inelastic neutron scattering is a well established and important technique for studying the dynamical properties of condensed matter at the atomic level Often as is the case of experiments designed to study motions of hydrogen atoms or magnetic excitations it may yield information obtainable in no other way Our aim in assembling this book is to produce an overview of some research topics which have come to the fore recently with the development of high neutron fluxes and high performance inelastic scattering spectrometers The topics discussed here are by and large developing rapidly and have not reached the stage at which definitive accounts are always possible Authors have not therefore attempted to make an extensive review of their topic and the papers quoted in the text

are in general those which are seen as having been important in its development they date roughly from the 1971 IAEA conference on neutron scattering held in Grenoble Basic phenomena are illustrated for the most part by the discussion of one or two typical examples The authors hope that the book will be useful to researchers who are not yet fully aware of the diverse range of problems to which the technique can be applied and to students beginning research work For this reason the first chapter by S w

**Electronic Structure and Magnetism of Inorganic Compounds** P Day, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

Lithium Chemistry Anne-Marie Sapse, Paul von R. Schleyer, 1995-06-09 An up to date comprehensive guide to LITHIUM CHEMISTRY Although lithium has been the subject of numerous individual studies this intriguing element has rarely been examined from the broad perspective many researchers require Lithium Chemistry A Theoretical and Experimental Overview fills this void by providing the most thorough and up to date overview available of current theories and experimental data Supported by nearly two hundred illustrations this book draws upon the expertise of prominent researchers in the field and treats the full range of modern applications and techniques The result is a unique and invaluable guide to lithium studies for researchers and graduate students working in the fields of organic inorganic and organo metallic chemistry Lithium Chemistry A Theoretical and Experimental Overview assumes a background in quantum chemistry and experimental physical chemistry at the graduate level and includes coverage of these major topics Bonding structures and energies in organolithium compounds Theoretical studies of aggregates of lithium compounds Comparison of lithium and hydrogen bonds Lithium atom matrix reactions with small molecules NMR of organolithium compounds Aspects of the thermochemistry of lithium compounds The structure of lithiated amines and lithiated ethers from carbanions to carbenoids Complexes of inorganic lithium salts Structures of lithium salts of heteroatom compounds Synthetic ionophores for lithium ions

**Nuclear Magnetic Resonance** G. A. Webb, 2009 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth over

the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Nucleic Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications **Soviet Journal of Coordination Chemistry**, 1990 *Spectroscopic Properties of Inorganic and Organometallic Compounds Volume 5* N. N. Greenwood, 1972 Annotation Spectroscopic Properties of Inorganic and Organometallic Compounds provides a unique source of information on an important area of chemistry Divided into sections mainly according to the particular spectroscopic technique used coverage in each volume includes NMR with reference to stereochemistry dynamic systems paramagnetic complexes solid state NMR and Groups 13 18 nuclear quadrupole resonance spectroscopy vibrational spectroscopy of main group and transition element compounds and coordinated ligands and electron diffraction Reflecting the growing volume of published work in this field researchers will find this Specialist Periodical Report an invaluable source of information on current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers [www.rsc.org](http://www.rsc.org) spr

*Extended Linear Chain Compounds* Joel S. Miller, 2012-12-06 Linear chain substances span a large cross section of contemporary chemistry ranging from covalent polymers organic charge transfer complexes to nonstoichiometric transition metal coordination complexes Their commonality which coalesced intense interest in the theoretical and experimental solid state physics chemistry communities was based on the observation that these inorganic and organic polymeric substrates exhibit striking metal like electrical and optical properties Exploitation and extension of these systems has led to the systematic study of both the chemistry and physics of highly and poorly conducting linear chain substances To gain a salient understanding of these complex materials rich in anomalous anisotropic electrical optical magnetic and mechanical properties the convergence of diverse skills and talents was required The constructive blending of traditionally segregated disciplines such as synthetic and physical organic inorganic and polymer chemistry crystallography and theoretical and experimental solid state physics has led to the timely development of a truly interdisciplinary science This is evidenced in the contributions of this monograph series Within the theme of Extended Linear Chain Compounds experts in important but varied facets of the discipline have reflected upon the progress that has been made and have cogently summarized their field

of specialty Consequently up to date reviews of numerous and varied aspects of extended linear chain compounds has developed Within these volumes numerous incisive contributions covering all aspects of the diverse linear chain substances have been summarized I am confident that assimilation of the state of the art and clairvoyance will be rewarded with extraordinary developments in the near future

**Proceedings of the Sixth International Conference on Luminescent Materials**, 1998

**Infrared and Raman Spectra of Inorganic and Coordination Compounds, Part B** Kazuo Nakamoto, 2009-01-16 The 6th edition of this classic comprises the most comprehensive guide to infrared and Raman spectra of inorganic organometallic bioinorganic and coordination compounds From fundamental theories of vibrational spectroscopy to applications in a variety of compound types it is extensively updated Part B details applications of Raman and IR spectroscopy to larger and complex systems It covers interactions of cisplatin and other metallodrugs with DNA and cytochrome c oxidase and peroxidase This is a great reference for chemists and medical professionals working with infrared or Raman spectroscopies and for graduate students

**Virtual Chemlab** Brian F. Woodfield, 2007

**Processing, Properties, and Design of Advanced Ceramics and Composites** Gurpreet Singh, Amar S. Bhalla, Morsi M. Mahmoud, Ricardo H. R. Castro, Narottam P. Bansal, Dongming Zhu, J. P. Singh, Yiquan Wu, 2016-09-27 This proceedings volume contains a collection of 34 papers from the following symposia held during the 2015 Materials Science and Technology MS T 15 meeting Innovative Processing and Synthesis of Ceramics Glasses and Composites Advances in Ceramic Matrix Composites Advanced Materials for Harsh Environments Advances in Dielectric Materials and Electronic Devices Controlled Synthesis Processing and Applications of Structure and Functional Nanomaterials Processing and Performance of Materials Using Microwaves Electric and Magnetic Fields Ultrasound Lasers and Mechanical Work Rustum Roy Memorial Symposium Sintering and Related Powder Processing Science and Technologies Surface Protection for Enhanced Materials Performance Science Technology and Application Thermal Protection Materials and Systems Ceramic Optical Materials Alumina at the Forefront of Technology

**Vibrational Spectra of Organometallics** Edward Maslowsky, Jr., 2019-02-04 A comprehensive compilation of the available experimental and theoretical vibrational data for organometallic compounds and its role in evaluating the structures bonding and properties of these key compounds This unique book offers a thorough review of the literature dealing with vibrational data obtained using various phases including matrices reported for organometallic compounds from infrared spectra Raman spectra and several other techniques It is the only one that compiles the available experimental and theoretical vibrational data on these compounds and which discusses the importance of this information and its role in evaluating structures bonding and other important properties It also treats the use of DFT and other theoretical calculations to analyze the vibrational data and to predict properties associated with these compounds The book also includes vibrational data for organic species that form on metal and other surfaces Vibrational Spectra of Organometallics Theoretical and Experimental Data offers complete coverage of Carbide Alkylidyne Alkylidene Alkyl and

Alkane Derivatives Noncyclic Carbon Clusters and Unsaturated Hydrocarbon Derivatives and Cyclic Unsaturated Organometallic Derivatives By summarizing work that has already been done on organometallic compounds it serves as an important reference for those studying their vibrational spectra and will in the end lead to a clearer understanding of other research that needs to be done in order to help researchers determine new research directions An important reference for those studying the vibrational spectra of organometallic compounds Gathers the existing experimental and theoretical vibrational data and discusses its significance in assessing structures bonding and other principle properties Includes DFT methods for the interpretation of spectra which has been one of the major developments of the last two decades Vibrational Spectra of Organometallics Theoretical and Experimental Data is an important reference for researchers and practitioners in the areas of inorganic organometallic organic and surface chemistry who have an interest in using vibrational data to characterize the bonding composition reactions and structures of organometallic compounds and organic species that are formed on various surfaces

**Spectroscopic Properties of Inorganic and Organometallic Compounds** N N Greenwood, 2007-10-31 Spectroscopic Properties of Inorganic and Organometallic Compounds provides a unique source of information on an important area of chemistry Divided into sections mainly according to the particular spectroscopic technique used coverage in each volume includes NMR with reference to stereochemistry dynamic systems paramagnetic complexes solid state NMR and Groups 13 18 nuclear quadrupole resonance spectroscopy vibrational spectroscopy of main group and transition element compounds and coordinated ligands and electron diffraction Reflecting the growing volume of published work in this field researchers will find this Specialist Periodical Report an invaluable source of information on current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers [www.rsc.org/spr](http://www.rsc.org/spr)

**Official Gazette of the United States Patent Office** United States. Patent Office, 1964



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