

Name: \_\_\_\_\_  
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## Chemistry: Stoichiometry – Problem Sheet 1

Directions: Solve each of the following problems. Show your work, including proper units, to earn full credit.

1. Silver and nitric acid react according to the following balanced equation:



- A. How many moles of silver are needed to react with 40 moles of nitric acid?
- B. From the amount of nitric acid given in Part A, how many moles of silver nitrate will be produced?
- C. From the amount of nitric acid given in Part A, how many moles of water will be produced?
- D. From the amount of nitric acid given in Part A, how many moles of nitrogen monoxide will be made?

2. Given the balanced equation:  $2 \text{ N}_2\text{H}_4\text{(l)} + \text{N}_2\text{O}_4\text{(l)} \rightarrow 3 \text{ N}_2\text{(g)} + 4 \text{ H}_2\text{O(g)}$

- A. How many moles of dinitrogen tetrahydride are required to produce 57 moles of nitrogen?
- B. How many moles of dinitrogen tetroxide are required to produce 57 moles of nitrogen?
- C. How many moles of water are produced when 57 moles of nitrogen are made?

3. Calculate the mass of aluminum oxide produced when 3.75 moles of aluminum burn in oxygen.

Answers:

1A. 30 mol Ag  
1B. 30 mol AgNO<sub>3</sub>

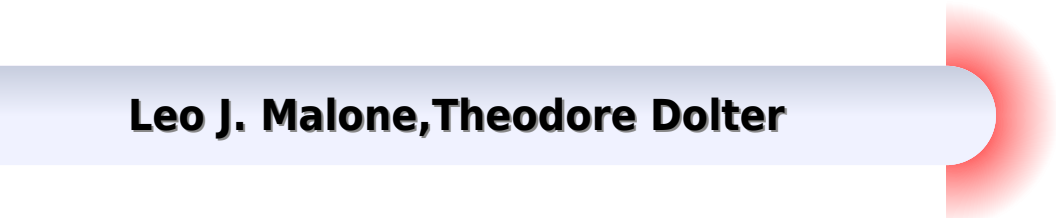
1C. 20 mol H<sub>2</sub>O  
1D. 10 mol NO

2A. 38 mol N<sub>2</sub>H<sub>4</sub>  
2B. 19 mol N<sub>2</sub>O<sub>4</sub>

2C. 76 mol H<sub>2</sub>O  
3. 191 g Al<sub>2</sub>O<sub>3</sub>

# Work For Section 3 Stoichiometry

**Leo J. Malone, Theodore Dolter**



### **Work For Section 3 Stoichiometry:**

**Proceedings of the Joint Symposium on Stationary Combustion NOx Control** ,1981      **Carbon in Earth's Interior** Craig E. Manning,Jung-Fu Lin,Wendy L. Mao,2020-04-03 Carbon in Earth's fluid envelopes the atmosphere biosphere and hydrosphere plays a fundamental role in our planet's climate system and a central role in biology the environment and the economy of earth system The source and original quantity of carbon in our planet is uncertain as are the identities and relative importance of early chemical processes associated with planetary differentiation Numerous lines of evidence point to the early and continuing exchange of substantial carbon between Earth's surface and its interior including diamonds carbon rich mantle derived magmas carbonate rocks in subduction zones and springs carrying deeply sourced carbon bearing gases Thus there is little doubt that a substantial amount of carbon resides in our planet's interior Yet while we know it must be present carbon's forms transformations and movements at conditions relevant to the interiors of Earth and other planets remain uncertain and untapped Volume highlights include Reviews key general topics such as carbonate minerals the deep carbon cycle and carbon in magmas or fluids Describes new results at the frontiers of the field with presenting results on carbon in minerals melts and fluids at extreme conditions of planetary interiors Brings together emerging insights into carbon's forms transformations and movements through study of the dynamics structure stability and reactivity of carbon based natural materials Reviews emerging new insights into the properties of allied substances that carry carbon into the rates of chemical and physical transformations and into the complex interactions between moving fluids magmas and rocks to the interiors of Earth and other planets Spans the various chemical redox states of carbon from reduced hydrocarbons to zero valent diamond and graphite to oxidized CO<sub>2</sub> and carbonates Captures and synthesizes the exciting results of recent focused efforts in an emerging scientific discipline Reports advances over the last decade that have led to a major leap forward in our understanding of carbon science Compiles the range of methods that can be tapped tap from the deep carbon community which includes experimentalists first principles theorists thermodynamic modelers and geodynamicists Represents a reference point for future deep carbon science research Carbon in Planetary Interiors will be a valuable resource for researchers and students who study the Earth's interior The topics of this volume are interdisciplinary and therefore will be useful to professionals from a wide variety of fields in the Earth Sciences such as mineral physics petrology geochemistry experimentalists first principles theorists thermodynamics material science chemistry geophysics and geodynamics      **Cehmistry Textbook for College and University USA** Ibrahim Sikder,2023-06-04 Cehmistry Textbook USA      **Energy Research Abstracts** ,1992-04      **Studies of High-Temperature Superconductors - Advances in Research and Applications** Anant Narlikar,2001 Studies of High Temperature Superconductors Volume 36 The BSCCO System II      *Sol-Gel Processing for Conventional and Alternative Energy* Mario Aparicio,Andrei Jitianu,Lisa C. Klein,2012-02-04 Sol Gel Processing for Conventional and Alternative Energy is a comprehensive source of information on

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*Timetable* University of Illinois at Urbana-Champaign,1914

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