

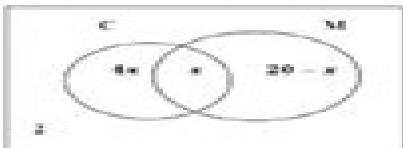
**Question 1 (The mean mark was 5.28 out of 11)**

- (a) (i)  $\frac{11}{18}$  (ii) 1.3524
- (b) 1 ml of the 350 ml package costs 1.20 cents  
 1 ml of the 450 ml package costs 1.14 cents  
 $\therefore$  the 350 ml package is the more cost — effective buy
- (c) (i) S768 (ii) S6 000 (iii) S480

**Question 2 (The mean mark was 2.33 out of 12)**

- (a) (i)  $2x(x-2)(x+2)$  (ii)  $(3x+1)(x-2)$
- (b) (i)  $C = \frac{5}{9}(F - 32)$  (ii)  $C = 48$
- (c) (i) a)  $(500 - x)$  b)  $10(500 - x) + 6x$  (ii)  $x = 225$

**Question 3 (The mean mark was 4.19 out of 12)**

- (a) (i)  (ii)  $4x + 22$  (iii) 8 students
- (b) (i)  $BC = 5$  cm (ii) The corresponding angles are equal.
- (c) (i)  $DE = 3.6$  cm

**Question 4 (The mean mark was 3.53 out of 12)**

- (a) (i)  $(4.9 \pm 0.1)$  cm (ii)  $36^\circ \pm 1^\circ$  (iii)  $(18 \pm 0.3)$  cm (iv)  $(12 \pm 0.2)$  cm<sup>2</sup>
- (b) (i)  $-\frac{1}{2}$  (ii) (1,3) (iii)  $y = 2x + 1$

**Question 5 (The mean mark was 3.00 out of 11)**

- (a) (i)  $A = 4R^2$  (ii)  $k = 4$  (iii) For  $A = 196$ ,  $R = 7$ ;  $R = 5$ ,  $A = 100$
- (b) (i) 9 (ii) 4

**Question 6 (The mean mark was 2.03 out of 11)**

- (a) (i)  $15 \text{ ms}^{-1}$  (ii) 200 m
- (b) (i) a reflection in the line  $x = 7$
- (ii) a reflection in the line  $x = 7$  and a translation by the vector  $\begin{pmatrix} 7 \\ 0 \end{pmatrix}$

**Question 7 (The mean mark was 4.57 out of 11)**

(a)

Amount Spent (\$)	No. of Students	Cumulative Frequency
31 – 40	11	30
41 – 50	8	38
51 – 60	2	40

- (c) (i) S31 (ii)  $\frac{12}{40}$

**Question 8 (The mean mark was 4.08 out of 10)**

- (b) (i)  $W = 36$ ;  $B = 20$  (ii)  $W = 164$ ;  $B = 84$
- (c) (i)  $W = 0.7N + 4$  (ii)  $B = 4N + 4$

**Question 9 (The mean mark was 3.25 out of 15)**

- (a) (i)  $x + y \leq 6$  (ii)  $y \geq 2$
- (ii) The number of mangoes must not exceed twice the number of oranges.
- (b) (i)  $3(x-2)^2 - 4$

**Question 10 (The mean mark was 2.98 out of 15)**

- (a) (i)  $55^\circ$  (ii)  $100^\circ$  (iii)  $50^\circ$  (iv)  $15^\circ$
- (b) (i) 65.5 m (iv)  $30^\circ$

**Question 11 (The mean mark was 3.01 out of 15)**

- (a) (i) a)  $\vec{AB} = -2\vec{a} + 2\vec{b}$  b)  $\vec{PQ} = \vec{b}$
- (ii)  $OB = 2PQ$ ;  $OB$  is parallel to  $PQ$
- (b) (i)  $\frac{1}{2} \begin{pmatrix} 3 & -1 \\ -4 & 2 \end{pmatrix}$  (ii)  $r = 1$ ;  $s = 2$ ;  $t = 0$ ;  $u = -3$

# June 2013 Paper 6chemistry

**Lingsheng Yao**



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Production Chemicals for the Oil and Gas Industry, Second Edition Malcolm A. Kelland, 2014-03-13 Production chemistry issues result from changes in well stream fluids both liquid and gaseous during processing Since crude oil production is characterized by variable production rates and unpredictable changes to the nature of the produced fluids it is essential for production chemists to have a range of chemical additives available for rectifying issues that would not otherwise be fully resolved Modern production methods the need to upgrade crude oils of variable quality and environmental constraints demand chemical solutions Thus oilfield production chemicals are necessary to overcome or minimize the effects of the production chemistry problems Production Chemicals for the Oil and Gas Industry Second Edition discusses a wide variety of production chemicals used by the oil and gas industry for down hole and topside applications both onshore and offshore Incorporating the large amount of research and applications since the first edition this new edition reviews all past and present classes of production chemicals providing numerous difficult to obtain references especially SPE papers and patents Unlike other texts that focus on how products perform in the field this book focuses on the specific structures of chemicals that are known to deliver the required or desired performance information that is very useful for research and development Each updated chapter begins by introducing a problem such as scale or corrosion for which there is a production chemical The author then briefly discusses all chemical and nonchemical methods to treat the problem and provides in depth descriptions of the structural classes of relevant production chemicals He also mentions when available the environmental properties of chemicals and whether the chemical or technique has been successfully used in the field This edition includes two new chapters and nearly 50 percent more references

**Handbook of Membrane Separations** Anil K. Pabby, Syed S.H. Rizvi, Ana-Maria Sastre, 2015-04-09 The Handbook of Membrane Separations Chemical Pharmaceutical Food and Biotechnological Applications Second Edition provides detailed information on membrane separation technologies from an international team of experts The handbook fills an important gap in the current literature by providing a comprehensive discussion of membrane application

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Allanore,Fiseha Tesfaye,2020-01-08 This volume includes contributions on the physical and numerical modeling of materials processing and covers a range of metals and minerals Authors present models and results related to the basics of processing such as extraction joining separation and casting The corresponding fundamentals of mass and heat transport as well as physical and thermodynamics properties are addressed allowing for a cross disciplinary vision of the field     **The**

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regression computational algorithms model validation interpretation of residuals and useful experimental design The focus is on practical applications with relevant methods supported by fundamental analysis This book will assist either the academic or industrial practitioner to properly classify the system choose between the various available modeling options and regression objectives design experiments to obtain data capturing critical system behaviors fit the model parameters based on that data and statistically characterize the resulting model The author has used the material in the undergraduate unit operations lab course and in advanced control applications

**Sustainable Plastics** Joseph P. Greene, 2014-09-22 Providing guidelines for implementing sustainable practices for traditional petroleum based plastics biobased plastics and recycled plastics Sustainable Plastics and the Environment explains what sustainable plastics are why sustainable plastics are needed which sustainable plastics to use and how manufacturing companies can integrate them into their manufacturing operations A vital resource for practitioners scientists researchers and students the text includes impacts of plastics including Life Cycle Assessments LCA and sustainability strategies related to biobased plastics and petroleum based plastics as well as end of life options for petroleum and biobased plastics

**Nano-Safety** Dominick E. Fazarro, Christie M. Sayes, Walt Trybula, Jitendra S. Tate, Craig Hanks, 2023-12-31 Nanotechnology safety is the practice of handling engineered nanomaterials in production and manufacturing Good practice consists of understanding and interpreting Material Safety Data Sheets behaving safely when working with yet unknown nanomaterials understanding health effects and proactively creating safety measures against potential hazards This book addresses nanotechnology risk management

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**Modern Communications Technology** Natasa Zivic, 2016-08-22 The book explains in a comprehensive way the basic terms of communication engineering giving a proper amount of the needed mathematical background and explanations of the physical nature of the problems The theory of communication sciences is explained by using knowledge and examples from real world applications The information is presented in a way

that is understandable also for those who are not directly involved in communication sciences but would like to learn more about them

**The Nano-Micro Interface** Marcel Van de Voorde, Matthias Werner, Hans-Jörg Fecht, 2015-01-08 Controlling the properties of materials by modifying their composition and by manipulating the arrangement of atoms and molecules is a dream that can be achieved by nanotechnology As one of the fastest developing and innovative as well as well funded fields in science nanotechnology has already significantly changed the research landscape in chemistry materials science and physics with numerous applications in consumer products such as sunscreens and water repellent clothes It is also thanks to this multidisciplinary field that flat panel displays highly efficient solar cells and new biological imaging techniques have become reality This second enlarged edition has been fully updated to address the rapid progress made within this field in recent years Internationally recognized experts provide comprehensive first hand information resulting in an overview of the entire nano micro world In so doing they cover aspects of funding and commercialization the manufacture and future applications of nanomaterials the fundamentals of nanostructures leading to macroscale objects as well as the ongoing miniaturization toward the nanoscale domain Along the way the authors explain the effects occurring at the nanoscale and the nanotechnological characterization techniques An additional topic on the role of nanotechnology in energy and mobility covers the challenge of developing materials and devices such as electrodes and membrane materials for fuel cells and catalysts for sustainable transportation Also new to this edition are the latest figures for funding investments and commercialization prospects as well as recent research programs and organizations

**The Earth Charter, Ecological Integrity and Social Movements** Laura Westra, Mirian Vilela, 2014-06-20 The Earth Charter is a declaration of fundamental ethical principles for building a just sustainable and peaceful global society with ecological integrity as a major theme This book provides a series of analyses of ecological integrity as it relates to the Earth Charter social movements and international law for human rights It is shown how the Earth Charter project began as a United Nations initiative but it was carried forward and completed by a global civil society initiative The drafting of the Earth Charter involved the most inclusive and participatory process of its time ever associated with the creation of an international declaration This process is the primary source of its legitimacy as a guiding ethical framework The Earth Charter was finalized and then launched in 2000 and its legitimacy has been further enhanced by its endorsement by over 6 500 organizations including many governments and international organizations In the light of this legitimacy an increasing number of international lawyers recognize that the Earth Charter is acquiring the status of a soft law document The book also shows the strong connection between ecological integrity and social justice particularly in the defence of indigenous people and includes contributions from both the North and the global South specifically from Central and South America



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