(2)

(1)

(3) [13]

QUESTION 2

2.1 The graph of molecular size versus the boiling point is given below.

The letters A, B and C represent the compounds CH₄, C₄H₆ and C₃H₈ respectively.



- 2.1.1 Define the term boiling point.
- 2.1.2. Describe the trend in the boiling points of the compounds as shown by the graph.
- 2.1.3. Explain the answer to QUESTION 2.1.2 by referring to MOLECULAR SIZE, TYPE and STRENGTH of INTERMOLECULAR FORCES. (3)
- 2.1.4 Which ONE of the compounds (A, B or C) has the HIGHEST vapour pressure? Explain the answer by referring to the data on the graph.
 (2)
- 2.2 Consider the two molecules in the table below.

NAME OFSUBSTANCE	FORMULA	MOLACULAR MASS (g)	BOILING POINT
Ammonia	NH ₃	17	- 33
Phosphine	PH ₃	×	- 87.4

- 2.2.1 Determine the molecular mass (x) of phosphine
- 2.2.2 Explain the difference in the boiling points by referring to the TYPE and STRENGTH of INTERMOLECULAR FORCES.

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of the rare earth frontier as a place a concept and a zone of contestation sacrifice and transformation *Superminds* Thomas W. Malone, 2018-05-15 From the founding director of the MIT Center for Collective Intelligence comes a fascinating look at the remarkable capacity for intelligence exhibited by groups of people and computers working together If you re like most people you probably believe that humans are the most intelligent animals on our planet But there s another kind of entity that can be far smarter groups of people In this groundbreaking book Thomas Malone the founding director of the MIT Center for Collective Intelligence shows how groups of people working together in superminds like hierarchies markets democracies and communities have been responsible for almost all human achievements in business government science and beyond And these collectively intelligent human groups are about to get much smarter Using dozens of striking examples and case studies Malone shows how computers can help create more intelligent superminds simply by connecting humans to one another in a variety of rich new ways And although it will probably happen more gradually than many people expect artificially intelligent computers will amplify the power of these superminds by doing increasingly complex kinds of thinking Together these changes will have far reaching implications for everything from the way we buy groceries and plan business strategies to how we respond to climate change and even for democracy itself By understanding how these collectively intelligent groups work we can learn how to harness their genius to achieve our human goals Drawing on cutting edge science and insights from a remarkable range of disciplines Superminds articulates a bold and utterly fascinating picture of the future that will change the ways you work and live both with other people and with computers The English **Professor** Margaret R. O'Leary/Dennis S. O'Leary, 2016-02-04 Across the span of more than forty years Raphael Dorman O Leary a professor of English rhetoric and English literature taught his students at the University of Kansas to think straight to put sinew into their sentences and to embrace the magnificent literary treasures of their mother tongue The English Professor by authors Margaret R O Leary and Dennis S O Leary offers a narrative of the life work and times of a revered Midwestern university English teacher This memoir narrates how the professor born in 1866 was raised on a Kansas farm in the post bellum era Like his father before him he was committed to a life of learning and teaching His colleagues knew him for his unpretentious exterior honesty and integrity and his flashing anger at cheapness vulgarity pretense and above all charlatanism When Professor O Leary died after a short illness in 1936 his personal effects passed through two generations to his grandson Dennis S O Leary who with his wife Margaret discovered his papers while restoring a family house The trove of material served as the core resource for the compilation of The English Professor It provides insights into the histories of Kansas and the University of Kansas and of Harvard University as well as perspectives on higher education including the teaching of English rhetoric language literature journalism and oratory in the United States **Resources in Education** ,1986 Specifications Grading 2.0 Linda B. Nilson, Joseph A. Packowski, 2025-09-15 This second edition of the alternative grading classic revisits specs grading with a robust body of research exemplars and strategies to elevate the

quality of student work increase engagement and buy in reduce faculty stress and cultivate students career competencies Nilson and Packowski present the unique characteristics of the specs grading schema all of which simplify faculty decision making reduce antagonism between the evaluator and the evaluated and increase student receptivity to meaningful feedback thus facilitating a mutually beneficial rigorous learning process Used consistently over time specs grading can restore credibility to grades by demonstrating and making transparent to all stakeholders the learning outcomes that students achieve This book features five new chapters stemming from firsthand accounts of dozens of instructors actively using specs grading and new material in six of the remaining eight chapters It lays out the surprisingly simple transition process positioning specs grading as the most viable and easy to use system available to faculty Learning from Animations in Science Education Len Unsworth, 2020-11-10 This book examines educational semiotics and the representation of knowledge in school science It discusses the strategic integration of animation in science education It explores how learning through the creation of science animations takes place as well as how animation can be used in assessing student's science learning Science education animations are ubiquitous in a variety of different online sites including perhaps the most popularly accessed YouTube site and are also routinely included as digital augmentations to science textbooks They are popular with students and teachers and are a prominent feature of contemporary science teaching The proliferation of various kinds of science animations and the ready accessibility of sophisticated resources for creating them have emphasized the importance of research into various areas the nature of the semiotic construction of knowledge in the animation design the development of critical interpretation of available animations the strategic selection and use of animations to optimize student learning student creation of science animations and using animation in assessing student science learning This book brings together new developments in these research agendas to further multidisciplinary perspectives on research to enhance the design and pedagogic use of animation in school science education Chapter 1 is available open access under a Creative Commons Attribution 4 0 International License via link springer com **Biometrics and Cryptography** Sudhakar Radhakrishnan, Carlos M. Travieso-Gonzalez, 2024-06-19 Cryptography has crept into everything from Web browsers and e mail programs to cell phones bank cards and cars Shortly we will see many new exciting applications for cryptography such as radio frequency identification RFID tags for anti counterfeiting As a consequence of the pervasiveness of crypto algorithms an increasing number of people must understand how they work and how they can be applied in practice This book addresses this issue by providing a comprehensive introduction to modern applied cryptography that is equally suited for students and practitioners in industry Much of the focus is on practical relevance by introducing most crypto algorithms that are used in modern real world applications In addition to crypto algorithms attention is also given to important cryptographic protocols modes of operation security services and key establishment techniques Timely topics include lightweight ciphers which are optimized for constrained applications In today s fast paced world security and convenience

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