

QUESTION 9

In the diagram, $ABCD$ is a parallelogram with $AB = 14$ units. AD is produced to E such that $AD : DE = 4 : 3$. EB intersects DC in F . $EB = 21$ units.



- 9.1 Calculate, with reasons, the length of FB . (3)
- 9.2 Prove, with reasons, that $\triangle EDF \parallel \triangle EAB$. (3)
- 9.3 Calculate, with reasons, the length of FC . (3)
- [9]

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Handbook of the History and Philosophy of Mathematical Practice Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present. It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed. Each section offers insights into the origins, debates, methodologies, and newer perspectives that characterize the discipline today. Contributions are written by scholars from mathematics, history, and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy.

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successfully achieved by the editor in chief The result a great source of potential inspiration Jean Pierre Bourguignon Nicolaas Kuiper Honorary Professor at the Institut des Hautes études Scientifiques How Chinese Acquire and Improve Mathematics Knowledge for Teaching Yeping Li,Rongjin Huang,2018-05-16 While the importance of knowledge for effective instruction has long been acknowledged and the concept and structure of mathematics knowledge for teaching are far from being new the process of such knowledge acquisition and improvement remains underexplored empirically and theoretically The difficulty can well associate with the fact that different education systems embody different values for what mathematics teachers need to learn and how they can be assisted to develop their knowledge To improve this situation with needed consideration about a system context and policies How Chinese Acquire and Improve Mathematics Knowledge for Teaching takes a unique approach to present new research that views knowledge acquisition and improvement as part of teachers life long professional learning process in China The book includes such chapters that can help readers to make possible connections of teachers mathematical knowledge for teaching in China with educational policies and program structures for mathematics teacher education in that system context How Chinese Acquire and Improve Mathematics Knowledge for Teaching brings invaluable inspirations and insights to mathematics educators and teacher educators who wish to help teachers improve their knowledge and to researchers who study this important topic beyond a static knowledge conception

Six Capitals, or Can Accountants Save the Planet?: Rethinking Capitalism for the Twenty-First Century Jane Gleeson-White,2015-02-25 A timely and fascinating account of the revolution going on in the world of finance from the acclaimed author of Double Entry This is the story of a twenty first century revolution being led by the most unlikely of rebels accountants Only the second revolution in accounting since double entry bookkeeping began it is of seismic proportions driven by the 2008 financial crash and our ongoing environmental crisis The changes it will wreak are profound and far reaching and not only will transform the way the world does business but also will alter the nature of capitalism While the wealth of nations and corporations has been vital to the global economy increasingly the world is coming to realize that such endless growth is limited by the earth s resources and comes at a huge price to the planet and to human well being It simply cannot be sustained This revolution demands that we go beyond merely accounting for traditional financial and industrial capital and take account of the benefits and detriments to the natural world and society It urges us to include four new categories of wealth intellectual such as intellectual property human skills productivity and health social and relationship shared norms and values and natural environment Making them part of our financial statements and GDP figures may be the only way to address the many calamities we face Just two years ago this revolution seemed idealistic and unlikely Today it is quickly unfolding In 2012 the sea change year two key initiatives took root an international movement to transform how corporate accounting is calculated and the rise of incorporating the effects on the environment to the accounting of national and global economies Six Capitals tells the story of this coming new age in capitalism evaluating its promise and the disaster

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for example a school psychologist is nearly finished with an sld evaluation in spite of this she is obligated to visit the classroom during ongoing instruction and make note of the student s behavior see table 8 1 in this school district the idea observation requirement is delegated to the school psychologist

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for instance while drawing a picture she told me i am drawing a foot then she wrote foot similarly while making the same drawing she said the eyes are smiling at you and she wrote eyes child a displays improving cognitive development skills her listening and learning skills are

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student progress in the classroom observation report the teacher receives feedback for demonstrating their abilities to monitor assist and facilitate students educational achievements monitoring student s daily attendance and maintaining complete and accurate student records are part of this section

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jun 27 2018 1 start with basic information student observation reports include a title name of the observer name of student demographic information about the student reason for the observation and place and time of the observation a general overview is included to set the context of the observation