

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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Fundamentals of Computation Theory Leszek Antoni Gąsieniec, Jesper Jansson, Christos Levcopoulos, 2019-08-01 This book constitutes the proceedings of the 22nd International Symposium on Fundamentals of Computation Theory FCT 2019 held in Copenhagen Denmark in August 2019 The 21 full papers included in this volume were carefully reviewed and selected from 45 submissions In addition the book contains 3 invited talks in full paper length The papers were organized in topical sections named formal methods complexity and algorithms

Learning from Singapore Pak Tee Ng, 2017-01-12 Learning from Singapore tells the inside story of the country's journey in transforming its education system from a struggling one to one that is hailed internationally as effective and successful It is a story not of the glory of international test results but of the hard work and tenacity of a few generations of policy makers practitioners and teacher trainers Despite its success Singapore continues to reform its education system and is willing to deal with difficult issues and challenges of change Citing Singapore's transformation author Pak Tee Ng highlights how context and culture affect education policy formulation and implementation Showing how difficult education reform can be when a system needs to negotiate between competing philosophies significant trade offs or paradoxical positions this book explores the successes and struggles of the Singapore system and examines its future direction and areas of tension The book also explores how national education systems can be strengthened by embracing the creative tensions generated by paradoxes such as the co existence of timely change and timeless constants centralisation and decentralisation meritocracy and compassion and teaching less and learning more Learning from Singapore brings to the world the learning from Singapore what Singapore has learned from half a century of educational change and encourages every education system to bring hope to and secure a future for the next generation

Proceedings of the International Conference on Computer, Information Technology and Intelligent Computing (CITIC 2022) Su-Cheng Haw, Kalaiaarasi Sonai Muthu, 2023-02-10 This is an open access book The 2nd International Conference on Computer Information Technology and Intelligent Computing CITIC 2022 will be held on 25-27 July 2022 virtually This conference is being co organized by Faculty of Computing Informatics FCI and Faculty of Information Science Technology FIST Multimedia University CITIC 2022 aims to bring together leading academic scientists researchers and research scholars to exchange and share their experiences and research results on all aspects of Frontiers in Computer Information Technology and Intelligent Computing It also provides a premier interdisciplinary platform for researchers practitioners and educators to present and discuss the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of Computer Information Technology and Intelligent Computing This is an open access book

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Innovative Data Communication Technologies and Application Jennifer S. Raj, Khaled Kamel, Pavel Lafata, 2022-02-24 This book presents the latest research in the fields of computational intelligence ubiquitous computing models communication intelligence communication security machine learning informatics mobile computing cloud computing and big data analytics The best selected papers presented at the International Conference on Innovative Data Communication Technologies and Application ICIDCA 2021 are included in the book The book focuses on the theory design analysis implementation and application of distributed systems and networks [Advances in Nonlinear Dynamics](#) Walter Lacarbonara, Balakumar Balachandran, Michael J. Leamy, Jun Ma, J. A. Tenreiro Machado, Gabor Stepan, 2022-03-18 This first of three volumes includes papers from the second series of NODYCON which was held virtually in February of 2021 The conference papers reflect a broad coverage of topics in nonlinear dynamics ranging from traditional topics from established streams of research to those from relatively unexplored and emerging venues of research These include Fluid structure interactions Mechanical systems and structures Computational nonlinear dynamics Analytical techniques Bifurcation and dynamic instability Rotating systems Modal interactions and energy transfer Nonsmooth systems **Graph-Theoretic Concepts in Computer Science** Hans L. Bodlaender, Gerhard J. Woeginger, 2017-11-01 This book constitutes the revised selected papers of the 43rd International Workshop on Graph Theoretic Concepts in Computer Science WG 2017 held in Eindhoven The Netherlands in June 2017 The 31 full papers presented in this volume were carefully reviewed and selected from 71 submissions They cover a wide range of areas aiming at connecting theory and applications by demonstrating how graph theoretic concepts can be applied in various areas of computer science Another focus is on presenting recent results and on identifying and exploring promising directions of future research **Rethinking Culture** David White, 2017-03-31 Organizational or corporate culture is the most overused and least understood word in business if not society While the topic has been an object of keen academic interest for nearly half a century theorists and practitioners still struggle with the most basic questions What is organizational culture Can it be measured Is it a dependent or independent variable Is it causal in organizational performance and if so how Paradoxically managers and practitioners ascribe cultural explanations for much of what constitutes organizational behavior in organizations and moreover believe culture can be engineered to their own

designs for positive business outcomes What explains this divide between research and practice While much academic research on culture is challenged by ontological epistemic and ethical difficulties there is little empirical evidence to show culture can be deliberately shaped beyond espoused values The gap between research and practice can be explained by one simple reason the science and practice of culture has yet to catch up to managerial intuition Managers are correct in suspecting culture is a powerful normative force but until now current theory and research is not able to adequately account for cultural behavior in organizations Rethinking Culture describes and presents evidence for a new framework of organizational culture based on the cognitive science of the so called cultural mind It will be of relevance to academics and researchers with an interest in business and management organizational culture and organizational change as well as cognitive and cultural anthropologists and sociologists interested in applications of theory in organizational and institutional settings

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