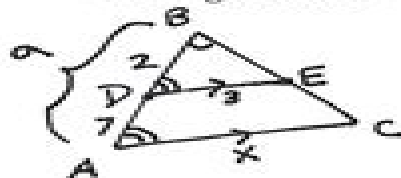


- 9) In $\triangle ABC$, point D is on \overline{AB} , and point E is on \overline{BC} such that $\overline{DE} \parallel \overline{AC}$. If $DB = 2$, $DA = 7$, and $DE = 3$, what is the length of \overline{AC} ?



$$\triangle ABC \sim \triangle DBE \quad \text{b/c of AA} \sim$$

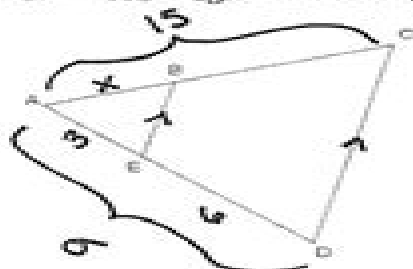
$$\frac{AB}{DB} = \frac{AC}{DE} \rightarrow \frac{9}{2} = \frac{x}{3}$$

$$2x = 27$$

$$x = 13.5$$

$$\boxed{AC = 13.5}$$

- 10) In the diagram below of $\triangle ACD$, E is a point on \overline{AD} and B is a point on \overline{AC} , such that $\overline{EB} \parallel \overline{DC}$. If $AE = 3$, $ED = 6$, and $AC = 15$, find the length of \overline{AB} .



$$\triangle ABE \sim \triangle ACD$$

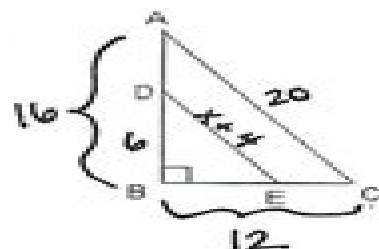
$$\frac{AB}{AC} = \frac{AE}{AD} \rightarrow \frac{x}{15} = \frac{3}{9}$$

$$45 = 9x$$

$$5 = x$$

$$\boxed{AB = 5}$$

- 11) In the diagram below, $\triangle ABC \sim \triangle DBE$. If $DB = 6$, $DE = x + 4$, $BC = 12$, and $AB = 16$, what is the value of x ?



$$AC^2 = 12^2 + 16^2$$

$$AC^2 = 144 + 256$$

$$AC^2 = 400$$

$$AC = 20$$

$$\frac{AC}{DE} = \frac{AB}{DB}$$

$$\frac{20}{x+4} = \frac{16}{6}$$

$$16x + 64 = 120$$

$$16x = 56$$

$$x = 3.5$$

$$\boxed{x = 3.5}$$

- 12) In the diagram below of right triangle ACB , altitude \overline{CD} is drawn to hypotenuse \overline{AB} . If $AB = 36$ and $AC = 12$, what is the length of \overline{AD} ?



LEG RULE

$$\frac{12}{x} = \frac{36}{12}$$

$$\boxed{AD = 4}$$

$$36x = 144$$

$$x = 4$$

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A red circular graphic with a gradient, appearing as a partial circle or a thick arrow pointing to the right, located on the right side of the light blue bar.

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Computational Science and Its Applications - ICCSA 2014 Beniamino Murgante, Sanjay Misra, Ana Maria Alves Coutinho Rocha, Carmelo Torre, Jorge Gustavo Rocha, Maria Irene Falcão, David Taniar, Bernady O. Apduhan, Osvaldo Gervasi, 2014-07-02 The six volume set LNCS 8579 8584 constitutes the refereed proceedings of the 14th International Conference on Computational Science and Its Applications ICCSA 2014 held in Guimar es Portugal in June July 2014 The 347 revised papers presented in 30 workshops and a special track were carefully reviewed and selected from 1167 The 289 papers presented in the workshops cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security Mathematics of Musical Rhythm Jason Yust, Christopher White, Leigh VanHandel, 2024-09-06 This book presents original research applying mathematics to musical rhythm with a focus on computational methods theoretical approaches analysis of rhythm in folk and global music traditions syncopation and maximal evenness It honours the legacy of computer scientist and music theorist Godfried Toussaint In addition to addressing a topic pioneered by Toussaint application of mathematics to representation of musical rhythms the volume also builds upon his interest in analysis of music traditions outside the European classical canon and the use of computational methods Empirical contributions include a study of timing in Scandinavian polska performance showing that timing interacts with rhythmic features and a study of vocal melody rhythm in pre and post millennial popular music showing significant differences in tempo rhythmic density and repetition in the two corpora Theoretical contributions include a survey of timeline rhythms of African and African diasporic musics showing the prevalence of rhythms of a special type related to maximal evenness an application of matrix algebra to rhythm and syncopation with analysis of clave rhythms a ragtime corpus and Balinese gong cycles and a mathematical development of a new classification of smooth rhythms using a shadow rhythm algorithm suggested by Toussaint The volume also includes an original composition by Tom Johnson and a personal recollection of Toussaint by Francisco Gomez Mart n This volume will be a key resource for academics researchers and advanced students of music musicology music analyses mathematical music theory computational musicology and music informatics It was originally published as a special issue of the Journal of Mathematics and Music Check Exam-related International Current Affairs August 2021 testbook.com, 2021-09-07 Read International Current Affairs August 2021 from this E book and know about China clamps new rules in South China sea US leaves Afghanistan after 20 year presence S Korea and UK to conduct military drills Taiwan launches English news platform Current Affairs E-book August 2021: For All Government Exams testbook.com, 2021-09-02 Check this Current Affairs E book August 2021 to know about all the latest developments such as Afghanistan Crisis Tokyo Paralympics India s 75 Independence day other national and international news Download the PDF for free and improve your GK Mathematical Geosciences Joseph L. Awange, Béla Paláncz, Robert H. Lewis, Lajos Völgyesi, 2018-01-29 This book showcases powerful new hybrid methods that combine numerical and symbolic

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Dr Daniel Li chtbau **SpaceX** Erik Seedhouse,2022-05-11 Learn about commercial spaceflight s most successful startup in this fully updated book which follows the extraordinary feats of engineering and human achievement that have placed SpaceX at the forefront of the launch industry and positioned it as the most likely candidate for transporting humans to Mars This second edition emphasizes SpaceX s much hyped manned mission to the Red Planet With a plethora of new material gathered from 2013 to the present the text offers the most up to date portrait of the maverick band of scientists and engineers producing some of the most spectacular aviation triumphs of the 21st century Topics covered in this book include all CRS flights the challenges of developing retro propulsion and the pathway towards realizing the Falcon Heavy and BFR In addition the chapters describe SpaceX s emphasis on simplicity low cost and reliability and the methods the company employs to reduce its costs while speeding up decision making and delivery Detailing the Falcon 1 Falcon 9 and Falcon Heavy launch vehicles the book shows how SpaceX is able to offer a full spectrum of light medium and heavy lift launch capabilities to its customers and how it is able to deliver spacecraft into any inclination and altitude from low Earth orbit to geosynchronous orbit to planetary missions This book is the perfect go to guide on SpaceX for anybody working or interested in the commercial space arena Solar Chimney Power Plants Erdem Cuce,Pinar Mert Cuce,2024-11-20 Solar Chimney

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Small Unmanned Fixed-wing Aircraft Design Andrew J. Keane, András Sóbester, James P. Scanlan, 2017-12-04 Small Unmanned Fixed wing Aircraft Design is the essential guide to designing building and testing fixed wing UAVs or drones It deals with aircraft from two to 150 kg in weight and is based on the first hand experiences of the world renowned UAV team at the UK's University of Southampton The book covers both the practical aspects of designing manufacturing and flight testing and outlines and the essential calculations needed to underpin successful designs It describes the entire process of UAV design from requirements definition to configuration layout and sizing through preliminary design and analysis using simple panel codes and spreadsheets to full CFD and FEA models and on to detailed design with parametric CAD tools Its focus is on modest cost approaches that draw heavily on the latest digital design and manufacturing methods including a strong emphasis on utilizing off the shelf components low cost analysis automated geometry modelling and 3D printing It deliberately avoids a deep theoretical coverage of aerodynamics or structural mechanics rather it provides a design team with sufficient insights and guidance to get the essentials undertaken more pragmatically The book contains many all colour illustrations of the dozens of aircraft built by the authors and their students over the last ten years giving much detailed information on what works best It is predominantly aimed at under graduate and MSc level student design and build projects but will be of interest to anyone engaged in the practical problems of getting quite complex unmanned aircraft flying It should also appeal to the more sophisticated aero modeller and those engaged on research based around fixed wing UAVs

JKSSB Assistant Compiler Exam Guide 2021 Arihant Experts, 2021-02-14 1 JKSSB Assistant Compiler is prepared for the upcoming exam 2 The book is divided into 8 main sections 3 Separate section is allotted for Current Affairs 4 2 practice sets for the revision of the concepts 5 We detailed answers are provided to all the questions Jammu and Kashmir Services Selection Board JKSSB has announced a recruitment notification for the posts of Assistant Compiler with total of 647 vacancies In order to attain good ranking and to get recruited in the departments of JKSSB one must have thorough preparation Here we introduce the preparatory guide JKSSB Assistant Compiler Recruitment Examination The book divides whole syllabus into 8 Main Sections as per the prescribed syllabus A separate section is allotted to Current Affairs giving the summarized information about the events around the globe Lastly it ends with 2 practice sets for the revision of the concepts Strictly based on the latest examination pattern in a highly simple language to facilitate the good understanding TOC Current Affairs General English Mathematics History Civics Geography General Knowledge GK with Special Reference to UT of J K

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Modern Mathematics Dirk De Bock,2023-03-08 The international New Math developments between about 1950 through 1980 are regarded by many mathematics educators and education historians as the most historically important development in curricula of the twentieth century It attracted the attention of local and international politicians of teachers and of parents and influenced the teaching and learning of mathematics at all levels kindergarten to college graduate in many nations After garnering much initial support it began to attract criticism But as Bill Jacob and the late Jerry Becker show in Chapter 17 some of the effects became entrenched This volume edited by Professor Dirk De Bock of Belgium provides an outstanding overview of the New Math modern mathematics movement Chapter authors provide exceptionally high quality analyses of the rise of the movement and of subsequent developments within a range of nations The first few chapters show how the initial leadership came from mathematicians in European nations and in the United States of America The background leaders in Europe were Caleb Gattegno and members of a mysterious group of mainly French pure mathematicians who since the 1930s had published under the name of a fictitious Nicolas Bourbaki In the United States there emerged during the 1950s various attempts to improve U S mathematics curricula and teaching especially in secondary schools and colleges This side of the story climaxed in 1957 when the Soviet Union succeeded in launching Sputnik the first satellite Undoubtedly this is a landmark publication in education The foreword was written by Professor Bob Moon one of a few other scholars to have written on the New Math from an international perspective The final epilogue chapter by Professor Geert Vanpaemel a historian draws together the overall thrust of the volume and makes links with the general history of curriculum development especially in science education including recent globalization trends

Conceptual Aircraft Design Ajoy Kumar Kundu,Mark A. Price,David Riordan,2019-04-08 Provides a Comprehensive Introduction to Aircraft Design with an Industrial Approach This book introduces readers to aircraft design placing great emphasis on industrial practice It includes worked out design examples for several different classes of aircraft including Learjet 45 Tucano Turboprop Trainer BAe Hawk and Airbus A320 It considers performance substantiation and compliance to certification requirements and market specifications of take off landing field lengths initial climb high speed cruise turning capability and payload range Military requirements are discussed covering some aspects of combat as is operating cost estimation methodology safety considerations environmental issues flight deck layout avionics and more general aircraft systems The book also includes a chapter on electric aircraft design along with a full range of industry standard aircraft sizing analyses Split into two parts Conceptual Aircraft Design An Industrial Approach spends the first part dealing with the pre requisite information for configuring aircraft so that readers

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Ethical Veganism, Virtue Ethics, and the Great Soul Carlo Alvaro, 2019-03-13 Millions of animals are brought into existence and raised for food every year This has generated three serious problems first intensive animal farming is one of the leading causes of environmental degradation Farming livestock contributes to a large amount of greenhouse gases to the atmosphere each year it contributes to land and water degradation biodiversity loss coral reef degeneration and deforestation Second raising animals for food causes millions of animals to suffer and be killed And third consumption of meat and animal products is linked with heart disease diabetes and various cancers Consequently a global change in the way that animals are treated is imperative Many moral philosophers have suggested a move toward vegetarianism But vegetarianism unfortunately still relies on raising animals for food and does not avoid the deleterious effects of animal products on human health The right solution is ethical veganism which is the avoidance of all animal products and by products Some moral philosophers have framed ethical veganism in terms of animals having the same fundamental rights as humans a notion that is highly controversial In any case the view that animals have rights is not capable of generating the moral duty to embrace ethical veganism The answer is to adopt a virtue oriented approach to the treatment of animals because the acquisition of virtues such as compassion magnanimity temperance and fairness enable people to see that raising and using animals for food is unfair callous and self indulgent

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