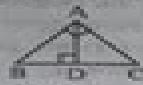
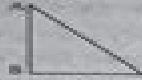


৪৭। নিচের চিত্রটি লক্ষ্য কর এবং প্রশ্নগুলির উত্তর দাও:



(সিলেট বোর্ড-২০১৪)

- (ক) ত্রিভুজের ট্রান্সমিটিভারের সংজ্ঞা লিখ। ২
(খ) প্রমাণ কর যে, $AB^2 + AC^2 = BC^2$ ৪
(গ) যদি $AB > AC$ হয়, তবে প্রমাণ কর যে, $AB^2 - AC^2 = BD^2 - CD^2$ ৪
৪৮। ত্রিভুজ ABC একটি সমকোণী ত্রিভুজ। $\angle B = 90^\circ$,
অতিভুজ $AC = 5$ সে.মি।



(ঢাকা বোর্ড-২০১৪)

- (ক) $\angle A + \angle C$ এর পরিমাপ নির্ণয় কর। ২
(খ) জ্যামিতিক উপায়ে প্রমাণ কর যে, $AC^2 = AB^2 + BC^2$ ৪
(গ) অতিভুজ AC এর সমান বাহুবিশিষ্ট একটি বর্গ অঙ্কন কর।
[অঙ্কনের চিত্র ও বিবরণ অবশ্যক] ৪
৪৯।



(মসখার বোর্ড-২০১৪)

- (ক) ত্রিভুজের ত্রিভুজের মধ্যমার সংজ্ঞা দাও। ২
(খ) প্রমাণ কর যে, $BC^2 = AB^2 + AC^2$ ৪
(গ) D, AC এর উপরস্থ একটি বিন্দু হলে, দেখাও যে,
 $BC^2 + AD^2 = BD^2 + AC^2$ ৪
৫০। ABC একটি সমকোণী ত্রিভুজ, যার $\angle B = 90^\circ$ এবং $AC = 4$ সে.মি।

(বরিশাল বোর্ড-২০১৪)

- (ক) লম্বাংশের উপরস্থ একটি বিন্দু। ২
(খ) উল্লম্বিত্বের সাহায্যে প্রমাণ কর যে, $AC^2 = AB^2 + BC^2$ ৪
(গ) একটি বর্গক্ষেত্রের বাহুর দৈর্ঘ্য উল্লম্বিত্বের AC বাহুর সমান হলে
বর্গক্ষেত্রটি অঙ্কন কর। [অঙ্কনের বিবরণ অবশ্যক] ৪
৫১। ΔPQR (i) $\angle Q = 90^\circ$, (ii) S, PQ এর মধ্যবিন্দু। (সিলেট বোর্ড-২০১৪)
(ক) উল্লম্বিত্বের সাহায্যে চিত্রটি অঙ্কন কর। ২
(খ) পর্শ ঘাত প্রমাণ কর যে, $PR^2 = PQ^2 + QR^2$ ৪
(গ) দেখাও যে, $PR^2 + QS^2 = SR^2 + PQ^2$ ৪
৫২। ত্রিভুজ ABC-এ $\angle C =$ এক সমকোণ।



(রাজশাহী বোর্ড-২০১৪)

- (ক) ত্রিভুজের লম্বাংশ বাহু ত্রিভুজের সংজ্ঞা দাও। ২
(খ) প্রমাণ কর যে, $AB^2 = AC^2 + BC^2$ ৪
(গ) যদি AB ও AC বাহুর মধ্যবিন্দু যথাক্রমে P ও Q হয়, তবে প্রমাণ কর
যে, Δ ক্ষেত্র $APQ = \frac{1}{4}$ (Δ ক্ষেত্র ABC) ৪
৫৩। ABC ত্রিভুজের একটি বাহুর উপর অঙ্কিত বর্গক্ষেত্রের অপর দুই বাহুর
উপর অঙ্কিত বর্গক্ষেত্রের সমষ্টির সমান। (চট্টগ্রাম বোর্ড-২০১৪)

- (ক) একটি সমকোণী ত্রিভুজের চিত্র অঙ্কন করে বর্ণনা দাও। ২
(খ) যদি ΔABC সমকোণী ত্রিভুজ হয়, তবে প্রমাণ কর যে,
 $AB^2 = AC^2 + BC^2$ ৪
(গ) উল্লম্বিত্বের সাহায্যে প্রমাণ কর যে, $\angle C = 90^\circ$ ৪
৫৪।



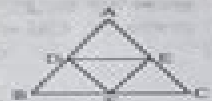
- (ক) BC-এর মান নির্ণয় কর। ২
(খ) প্রমাণ কর যে, $AC^2 = AB^2 + BC^2$ ৪
(গ) AB এবং BC এর মধ্যবিন্দু যথাক্রমে P ও Q হলে প্রমাণ কর যে,
 $AP^2 + CQ^2 = PQ^2$ ৪

৫৫। ΔABC এ $\angle C = 90^\circ$, $AB = c$, $BC = a$, $AC = b$, $AC > BC$
এবং $CP \perp AB$

- (ক) ত্রিভুজের ট্রান্সমিটিভারের সংজ্ঞা লিখ। ২
(খ) প্রমাণ কর যে, $a^2 + b^2 = c^2$ ৪
(গ) প্রমাণ কর যে, $AC^2 - BC^2 = AP^2 - BP^2$ ৪
৫৬। DEF ত্রিভুজের $\angle D = 90^\circ$ সমকোণ এবং EF অতিভুজ
(ক) সর্গোপস্থ বিন্দুদ্বয়ের ত্রিভুজটি অঙ্কন কর। ২
(খ) প্রমাণ কর যে, $EF^2 = DE^2 + DF^2$ ৪
(গ) যদি O, DF এর উপরস্থ একটি বিন্দু হয় তবে প্রমাণ কর যে,
 $EF^2 + OD^2 = OE^2 + DF^2$ ৪
৫৭। ΔABC এর AB ও AC বাহুদ্বয়ের মধ্যবিন্দু যথাক্রমে D ও E
(ক) উপরের অঙ্কার চিত্রটি অঙ্কন কর। ২
(খ) প্রমাণ কর যে, Δ ক্ষেত্র $ADE = \frac{1}{4}$ (Δ ক্ষেত্র ABC) ৪
(গ) প্রমাণ কর যে, $DE \parallel BC$ এবং $DE = \frac{1}{2} BC$ ৪

৫৮। ΔABC এ $AB^2 = AC^2 + BC^2$
(ক) সর্গোপস্থ বিন্দুদ্বয়ের ত্রিভুজটি অঙ্কন কর। ২
(খ) প্রমাণ কর যে, $\angle C$ এক সমকোণ। ৪
(গ) AD, ΔABC এর মধ্যমা হলে প্রমাণ কর যে,
 $AB^2 + CD^2 = AD^2 + BC^2$ ৪

- ৫৯।
(ক) উপরোক্ত চিত্রের জ্যামিতিক ব্যাখ্যা আদায়
প্রকাশ করে দেখ। ২
(খ) প্রমাণ কর যে, $OB^2 + OC^2 = 2OA^2$ ৪
(গ) $AC = 5.5$ সে. মি. হলে অতিভুজের দৈর্ঘ্য এবং ΔABC এর ক্ষেত্রফল
নির্ণয় কর। ৪
৬০। ত্রিভুজ D, E ও F যথাক্রমে AB, AC ও
BC এর মধ্যবিন্দু।



- (ক) ত্রিভুজের ত্রিভুজের অবস্থানে লক্ষ্য করা দাও। ২
(খ) প্রমাণ কর যে, $\angle FDE + \angle DFC + \angle FCE + \angle CED =$ চার সমকোণ। ৪
(গ) প্রমাণ কর যে, $DE \parallel BC$ এবং $DE = \frac{1}{2} BC$ ৪

অধ্যায় ১০

- ৬১। O কেন্দ্রবিশিষ্ট বৃত্তে PQ এবং RS দু'টি সমান্তর জ্যা এর মধ্যবিন্দু
যথাক্রমে M ও N।
(ক) 3:4 বর্ণসংখ্যায়, ক্ষেত্রফল বিশিষ্ট বৃত্তের ব্যাসার্ধ নির্ণয় কর। ২
(খ) প্রমাণ কর যে, $OM = ON$ ৪
(গ) PQ এবং RS জ্যার বৃত্তের অভ্যন্তরে পরস্পরকে ছেদ করলে প্রমাণ
কর যে, একটির অংশের অপরটির অংশের সমান। ৪

- ৬২। O কেন্দ্রবিশিষ্ট ABCD বৃত্তে AB এবং CD দু'টি জ্যা যারা O বৃত্তে
AB এবং CD জ্যার উপর OP এবং OQ লম্ব। (ঢাকা বোর্ড-২০১৪)
(ক) সর্গোপস্থ বিন্দুদ্বয়ের ত্রিভুজটি অঙ্কন কর। ২
(খ) যদি $AB = CD$ হয়, তবে প্রমাণ কর যে, $OP = OQ$ ৪
(গ) AB এবং CD সমান জ্যা বৃত্তের অভ্যন্তরে E বিন্দুতে ছেদ করলে
প্রমাণ কর যে, $AE = CE$ এবং $BE = DE$ ৪

- ৬৩। O কেন্দ্রবিশিষ্ট বৃত্তে AB ও CD দু'টি জ্যা। O বিন্দু হতে AB ও CD
জ্যা এর উপর যথাক্রমে OE ও OF লম্ব। (মসখার বোর্ড-২০১৪)
(ক) তথ্যানুযায়ী সর্গোপস্থ বিন্দুদ্বয়ের ত্রিভুজটি অঙ্কন কর। ২
(খ) $OE = OF$ হলে প্রমাণ কর যে, $AB = CD$ ৪
(গ) $AB > CD$ হলে, প্রমাণ কর যে, $OE < OF$ ৪
৬৪। ত্রিভুজ, $OC = OD = CD$ এবং



(রাজশাহী বোর্ড-২০১৪)

- $AB \parallel CD$, O বৃত্তের কেন্দ্র।
(ক) $\angle AOC$ এর মান নির্ণয় কর। ২
(খ) প্রমাণ কর যে, $AB > CD$ ৪
(গ) ΔOCD -এ $OE \perp CD$ হলে প্রমাণ কর যে, $OC^2 + CD^2 + OD^2 = 4OE^2$ ৪

Jsc Exam 2014 Final Math Suggestions

**Bradley Elliott, Lawrence D.
Hayes, David C. Hughes, Martin
Burtscher**



Jsc Exam 2014 Final Math Suggestions:

Mathematical Software -- ICMS 2014 Hoon Hong, Chee Yap, 2014-08-01 This book constitutes the proceedings of the 4th International Conference on Mathematical Software ICMS 2014 held in Seoul South Korea in August 2014 The 108 papers included in this volume were carefully reviewed and selected from 150 submissions The papers are organized in topical sections named invited exploration group coding topology algebraic geometry surfaces reasoning special Groebner triangular parametric interfaces and general

Acute and chronic changes in postural control in response to different physiological states and external environmental conditions Nejc Sarabon, Jan Babic, Urs Granacher, Thierry Paillard, 2023-04-04

School-based nutrition and physical activity interventions among children and adolescents Shooka Mohammadi, Hui Chin Koo, Ai Kah Ng, 2025-04-07 The increasing prevalence of obesity sedentary lifestyle and unhealthy eating habits among children and adolescents is very concerning The main risk factors that lead to childhood weight problems and obesity are an increase in meals eaten outside of the home a rise in access to high fat foods high consumption of energy packed foods a sedentary lifestyle or skipping breakfast This is concerning as obesity inadequate physical activity PA and unhealthy diets are associated with chronic diseases Therefore promoting healthy eating and sufficient PA among children and adolescents has become a research priority and an important public health concern The World Health Organization WHO considers schools a critical setting for improving public healthy eating and decreasing the risk of unhealthy weight gain in childhood In particular environmental interventions are recommended as they are more likely to lead to behavioural change Thus promoting adequate PA and a healthy diet among school aged children is essential

Scientific and Technical Aerospace Reports, 1980 *Virtual Plants: Modeling Plant Architecture in Changing Environments* Katrin Kahlen, Hartmut Stützel, 2017-02-07 Plant architecture is a major determinant of the resource use efficiency of crops The architecture of a plant shows ontogenetic structural changes which are modified by multiple environmental factors Plant canopies are exposed to natural fluctuations in light quantity and the dynamically changing canopy architecture induces local variations in light quality Changing temperature conditions or water availability during growth additionally affect plant architecture and thus crop productivity because plants have various options to adapt their architecture to the available resources Meeting the challenge of ensuring food security we must understand the plant s mechanisms for integrating and responding to an orchestra of environmental factors Virtual plants describe plant architecture in silico Virtual plants have the potential to help us understanding the complex feedback processes between canopy architecture multiple environmental factors and crop productivity As a research tool they have become increasingly popular within the last decade due to their great power of realistically visualizing the plant s architecture This Research Topic highlights current research carried out on modeling plant architecture in changing environments

Introduction to School Counseling Jered B. Kolbert, Laura M. Crothers, Tammy L. Hughes, 2022-12-27 This book is a comprehensive

introduction to the profession for school counselors in training providing special focus on the topics most relevant to the school counselor's role and offers specific strategies for practical application and implementation In addition to the thorough coverage of the fourth edition of the ASCA National Model readers will find thoughtful discussions of the effects of trends and legislation including the Every Student Succeeds Act ESSA multitiered systems of support MTSS and school wide positive behavioral interventions and supports SWPBIS The text also provides readers with understanding of how school counselors assume a counseling orientation within the specific context of an educational setting Each chapter is application oriented with an equal emphasis both on research and on using data to design and improve school counselors functioning in school systems Complementing this book is the companion website which includes PowerPoints templates and handouts annotated website links and video links for students and a test bank and discussion questions for instructors This book is essential reading for all school counselors in training as it provides a comprehensive look at the profession and explores topics that are most relevant to the role of school counselor

Aerospace Health and Safety: Today and the Future

Irina Mordukhovich, Mardi A. Crane-Godreau, Eileen Mcneely, Christopher Scheibler, 2023-11-20 Aviation plays vital roles in commerce defense science and leisure travel Irrespective of the purpose of flight crew and passengers are challenged by exposure to a variety of environmental conditions that can differ widely from work and travel environments on the surface of the Earth With anticipated changes in aviation and space technology new challenges to health and safety of crew and passengers can be expected In this Research Topic we welcome contributions from those whose work and interests are relevant to the health and safety of crew and passengers This includes but is not limited to health and safety professionals FAA examiners corporate medical officers aerospace and occupational physicians physiologists military and scientific team members public health professionals as well as engineers who are tasked with crew and passenger health and safety design projects While 4.1 billion passengers fly on commercial airlines annually and this figure is even higher when taking into account privately owned aircraft and military flight for the most part aviation is safe Passengers do arrive at their destinations with little concern to their own well being and flight is generally well tolerated However older flyers people with diagnosed or undiagnosed preexisting disease and other vulnerable passengers such as young children and pregnant women may be at risk of complications and crew may be at special risk due to the frequency and duration of their many flight related exposures Health and safety issues for crew and passengers include but are not limited to potentially severe circadian rhythm disruption potential health effects of low level cosmic ionizing radiation exposure at altitude reduced oxygen delivery and tissue hypoxia at cabin pressurization cabin air contamination by engine gases toxic materials used in uniforms and some cabin seat materials occupational noise pesticides used for cabin disinsection lack of adequate crew rest on layovers or between flights cardiovascular demands of flight and effects of flight related dehydration the current absence of screening protocols especially in the context of a rising number of elderly and vulnerable flyers lack of healthy nutrition at airports and

in flight availability of food and hydration as well as adequate cabin temperature under delay conditions effects of alcohol use on flight related physiological and behavioral health risks anxiety and psychological distress associated with air travel the effects of long haul or ultra long haul flights on thromboembolic events as well as smoking cessation efforts and related psychological outcomes job related stress and harassment among crew Cosmic ionizing and non ionizing radiation exposure have drawn attention as have historic exposures of crew and passengers to second hand cigarette smoke The threat of political and interpersonal violence and altercations involving aviation cannot be overlooked On board medical emergencies run a wide gamut and the capacity to respond becomes more problematic as the duration of flights becomes longer or in the case of flight over oceans and the poles In addition in flight and post flight embolisms and myocardial infarctions are more prevalent than might be expected We hence encourage manuscripts that address in flight medical response including the capabilities on different types of aircraft on potential interventions by crew and medical volunteers In addition aviation as a vector for the carriage of disease is a significant concern to public health and security of populations world wide and we welcome submissions regarding infectious disease epidemiology and medicine as it relates to air travel Insects and occasional unplanned travel by birds and rodents can present additional public health concerns We are approaching an era where space travel may soon be increasingly common Future flights for near Earth orbit by leisure travelers and as well as travel to the moon and Mars raise a host of new questions with health and safety implications What are the proposed health and safety accommodations going to be Who will be allowed to travel Perhaps the most interesting question is who will make the rules

Innovative Teaching Strategies and New Learning Paradigms in Computer Programming Ricardo Queirós, 2014-11-30 Courses in computer programming combine a number of different concepts from general problem solving to mathematical precepts such as algorithms and computational intelligence Due to the complex nature of computer science education teaching the novice programmer can be a challenge Innovative Teaching Strategies and New Learning Paradigms in Computer Programming brings together pedagogical and technological methods to address the recent challenges that have developed in computer programming courses Focusing on educational tools computer science concepts and educational design this book is an essential reference source for teachers practitioners and scholars interested in improving the success rate of students

Physical culture from an interdisciplinary perspective Pawel Adam Piepiora, Zbigniew Norbert Piepiora, Daniela Stackeová, Justyna Bagińska, 2023-08-16 *Exercise as a Countermeasure to Human Aging* Bradley Elliott, Lawrence D. Hayes, David C. Hughes, Martin Burtcher, 2020-11-12 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research

Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact

Towards a Psychophysiological Approach in Physical Activity, Exercise, and Sports Pedro Forte, Daniel Leite Portella, Diogo Monteiro, José Eduardo Teixeira, 2023-10-30 In recent years there has been an increase in interest in mental health disorders as a result of mediatic coverage of Olympic athletes mental health struggles and also due to the COVID 19 pandemic lockdowns These phenomena helped to further exacerbate a problem already extensively present in sport and society Therefore applying a psychophysiological approach to physical activity exercise and sports research has become very popular Indeed mental fatigue and mental disorders are not only psychological in origin but also require an explanation from a psychophysiological perspective due to the effective interconnection between the psychological and physiological dimensions Psychological variables can also influence performance and the psychophysiological system has a strong effect on the control of physical capacities Moreover pacing behaviour decision making self regulation and effort perception can also explain the role of the brain in physical activity and exercise management Thus the aim of this Research Topic is to share the impact of a psychophysiological approach in physical activity exercise and sports

Women and Girls in STEM Fields Heather Burns Page, 2024-09-19 Written by a respected science educator and advocate for women and girls in STEM fields this one stop resource provides a rich overview of efforts to provide women and girls with greater access to educational and career opportunities in traditionally male dominated STEM fields Since the passage of Title IX the numbers of American women working in STEM fields have increased particularly in the social and biological sciences Nonetheless women continue to be underrepresented in STEM disciplines accounting for less than a third of the current STEM workforce When the intersection of sociocultural factors such as race ethnicity and socioeconomic background are examined alongside gender some demographic groups of women continue to lag in terms of representation in all STEM fields The reasons cited for this continued state of affairs remain hotly debated even as efforts intensify to break down longstanding gender barriers and bring women and girls into the worlds of science technology engineering and mathematics Women and Girls in STEM Fields provides wide ranging complementary coverage of every aspect of the issue from the historical barriers that confronted generations of American women and girls interested in pursuing careers in various STEM disciplines to the laws and movements that dismantle some of those obstacles Features include smartly organized chapters on major trends issues debates and historical moments carefully selected profiles of the key organizations and individuals that have shaped discussions of this subject in Washington D C and across the USA a suite of original essays from educators scholars and women writing about their firsthand experiences in today's STEM world

Online Assessment in Health and Sport Psychology Jose Luis Pastrana-Brincones, Antonio Hernández-Mendo, Verónica Morales-Sánchez, 2025-09-18 The COVID 19 pandemic has led to significant changes in our way of life and work resulting in the widespread adoption of online tools Web browsers and smart mobile devices are now being utilized for conducting health and sport psychological assessments This

trend offers numerous advantages such as efficient data collection error prevention and the ability to employ data mining mixed methods statistics and other analytical techniques for data processing This research topic aims to explore a wide range of case studies tools techniques and applications that can be utilized for sport and health psychological assessment and evaluation It seeks to investigate how data can be collected analyzed processed and shared across various disciplines within the sports and health psychology domains *Regularization in Orbital Mechanics* Javier Roa,2017-09-25 Regularized equations of motion can improve numerical integration for the propagation of orbits and simplify the treatment of mission design problems This monograph discusses standard techniques and recent research in the area While each scheme is derived analytically its accuracy is investigated numerically Algebraic and topological aspects of the formulations are studied as well as their application to practical scenarios such as spacecraft relative motion and new low thrust trajectories

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