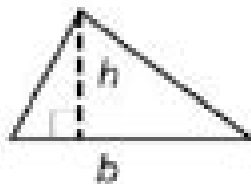


10-1 Developing Formulas Triangles and Quadrilaterals

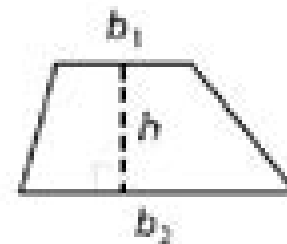
Area Triangles and Trapezoids

The area of a triangle with base b and height h is $A = \frac{1}{2}bh$.



The area of a trapezoid with bases b_1 and b_2 and height h is $A = \frac{1}{2}(b_1 + b_2)h$, or

$$A = \frac{(b_1 + b_2)h}{2}.$$



10 1 Developing Formulas For Triangles And Quadrilaterals

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10 1 Developing Formulas For Triangles And Quadrilaterals:

Indian Knowledge System Notes for Assistant Professor UGC NTA NET Exam Mocktime Publication, 101-01-01 Syllabus 1

Caturda a vidy sth na s The 14 branches of learning in ancient India encompassing pur a ny ya m m s and dharma stra along with introductory information on them and on stra s 2 The Six Ved ga s ik vy kara a nirukta chanda jyoti a and kalpa including their names objectives scientific nature and some details covering phonetics and grammar and the scientific nature of pronunciation of sa sk ta and other Indian languages 3 Veda s and Pur a s The four Veda s gveda yajurveda s maveda and atharvaveda and Upaveda s with introductory information on them The 18 pur sa s their names and the five general characteristics of pur a s sarga pratisarga va a manvantara and va nucarita 4 Indian Philosophical Systems Part b Introduction N stika dar ana c rv ka jaina and bauddha dar ana stika dar ana ny ya vai ika s khya and y ga p rvam m s and uttaram m s v d nta 5 Ancient Indian Gurukula System A study of n land tak a il vikrama il valabh dantapur mithil k nc n diy pu pagiri n g rjunak rad p ha k m ra ujain jagaddala aura s mapura 6 Tarka stra Logic and Epistemology Pram a s including pratyak a anumana upam na abda arth patti and anupalabdhi Concepts of pram t pram a prameya and pram and the principles of sv ta prama ya and parata pram ya 7 Linguistic Philosophy in Tarka stra The powers of words abhidh lak a vya jan t tparya Concepts of cause and fallacies Hetu lak a a and hetvabh sa lak a a and the Pa ca adhikara a System vi aya sa aya p rvapak a uttarapak a and sa gati 8 Dharma Artha and Puru rtha s Indian preaching on Dharma artha and Society The four puru rtha s dharma artha k ma and mok a with definitions of each The meaning of dharma its root and derivation and definitions and meanings from various texts mah bh rata manusm ti vai e ika s tra 9 Aspects of Dharma and Artha Types of dharma k mya nitya ni iddha naimittika pr ya cita The meaning of the word artha as a puru rtha its root derivation and meaning 10 Societal Outlook and Well being Societal outlook for t rthay tr festivals saptapur 12 jyotirlinga s and the unity of India Ways as advocated in IKS texts for happiness and wellbeing of all including the concept of svasthav tta 11 Key Texts Bhagavadg t R m ya a Mah bh rata Bhagavadg t chapter no 16 on daiv and sur sa pat R m ya a Rama s qualities as noted in v lm ki r m ya a mary d puru ottama Rama and the study of kaccit sarga with delineation of meaning in view of kingdom administration Mah bh rata as a storehouse of knowledge and viduran ti with its significant preaching on r ja dharma 12 Artha stra and Statecraft Artha stra its significance and a broad introduction to subjects dealt in artha stra Cultural underpinnings of modern statecraft such as yogak ema welfare measures of polity policy sapt ga Seven limbs of State a gu a Six Measures of statecraft r ja dharma Duty of a King r jaman ala Circle of kings and dharma Order mooted in the artha stra 13 Indian Languages and Literature Indian Languages and their pronunciation system Sanskrit Language and its Relation to Indian languages The impact of Sanskrit literature on Indian languages for literary compositions Literary masterpieces of Indian languages and their translations into World languages and names of their translators 14 Measures of Time in Ancient India Divisions of time in veda Year Months and days Names of the 13 months in Taittir ya Br hma a the names of 12 half

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j ge vara b le vara Ancient and medieval temples mu e var dev temple da vat ra vi u temple ogaraha khajur ho temples li gar ja temple bhubane vara er ko temple vi upura temples of b d m Aihole c luki na temples k c and mah bal puram temples c la temples Sun temples k rka m h r ka ramala alm and m rta a ana tan ga only the elementary knowledge of architecture style period and Deity 27 Water Management and V stu stra Ancient and medieval Indian Water storage and harvesting systems kallana dam a al ja stepwell k techniques of Rajasthan h ra p na of Bihar Fundamentals of v stu stra only elementary concept 28 Geometry in ulbas tras and Decimal System Geometry in ulbas tras expression for the surds given in ulbas tra texts Methods for obtaining a perpendicular bisector Construction of perpendicular bisector cord folding method Bodh yana method of constructing a square The Bodh yana Pythagorean theorem Decimal place value system Numbers in veda enumeration of big numbers koti to mahaaugh akshauhini and other named numerals from traditional literature Three different systems of numerations ryabha an Bh tasa khy and Ka apay di systems 29 Arithmetic Trigonometry ryabha ya and Brahmagupta Arithmetic and Trigonometry in ryabha ya and its further development Square root and cube roots ryabha a s Sine Table Its modification in Tantrasa graha M dhava series for Sine and Cosine functions Different methods to obtain sine values from Kara apaddhati Brahmagupta Mathematics of positive negative and zero Solution of linear and quadratic equations Cyclic Quadrilateral 30 L l vat and Ku aka L l vat Arithmetical operations Inversion method rule of supposition Solution of quadratic equations Mixtures Combinations progressions Plane figures application of right triangles S c problems Construction of a quadrilateral cyclic quadrilaterals value of area of a circle surface area of a sphere volume of a sphere Ku aka and continued fractions Ku aka method by ryabha a and Brahmagupta Vallyupasa h ra and Continued fraction Vallyupasa h ra Method I and II from Kara apaddhati Nearest integer continued fraction in D kkara a 31 Kerala School of Mathematics M dhava series for End correction Antyasa sk ra Different fast convergent series for Putumana Somay j series N laka ha on the irrationality of N laka ha and the notion of the sum of infinite geometric series 32 Ancient Indian Chemical Theories S khy P ta jala system Prak ti The original constituents and their interactions conservation of energy and transformation of energy the doctrine of causation principle of collocation storing and liberation of energy dissipation of energy and mass and their dissolution into formless prak ti the evolution of matter the evolution of infra atomic unit chemical analysis and synthesis elements and compounds Chemistry in the medical schools of ancient India Physical characteristics of the Bh tas The Mah bh t s mechanical mixtures Qualities of compounds formation of molecular properties in chemical compounds Chemistry of colors measures of weight and capacity size of the minimum visible 33 Atomic Theories and B hatsa hit Chemistry Evolution of different forms of matter Pa c kara a from the Vedantic view The atomic theory of the Buddhists and Jains Ny ya Vaise ika chemical theory theory of atomic combinations chemical combinations mono and hetero bhautika compounds theory of dynamic contact Vi ambha chemical action and heat three axes of V caspati graphical representation of the constitution of a bibhautika compound conception of molecular motion parispanda Ideas of chemistry as in B hatsa hit making of vajr lepa

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Zuckerberg Arthur Schopenhauer Erwin Schrödinger Ferdinand de Saussure Noam Chomsky etc 39 IKS Influence in the Eastern World South East Asia Various Kingdoms influenced by Indian Culture Kingdom of Martapura Kingdom of Majapahit Kingdom of Srivijaya etc Indian Influence on Geographical Names Temples and Architecture BAYON TEMPLE PURA BESAKIH PRAMBANAN BATU CAVES VAT PHOU SRI VEERAMAKALIAMMAN MARIAMMAN TEMPLE ETC Influence of Ramayana and Mahabharata on paintings theater and dance Influence of Manusmriti on Sarasamukha Influence of Sanskrit and Indian Languages Brahmi Script Laguna Copperplate Siddham script Influence of Hindu deities Brahma Vishnu Saraswati Garuda etc 40 IKS Global Connections Sri Lanka Africa and Impact of Yoga Contact with Sri Lanka Buddhism Chola's influence Literature Jataka Stories and Africa Textile Technology Trade Stone Carvers Inscriptions from Socotra Island Cambodia Sanskrit inscriptions The impact of yoga on the World philosophers who left an impact on the West Swami Vivekananda Paramahansa Yogananda Sri Aurobindo Maharishi Mahesh Yogi Acharya Rajneesh J Krishnamurti Swami Sivananda BKS Iyengar Sri Krishnamachari The impact of yoga on diverse fields influence on Western art culture and film from the 18th century and influence on Western literature

Diagnosing Mathematical Difficulties Robert G. Underhill, A. Edward Upchurch, James W. Heddens, 1980 Geometry, Topology and Dynamics of Character Varieties William Mark Goldman, Caroline Series, Ser Peow Tan, 2012 This book aims to describe for readers uneducated in science the development of humanity's desire to know and understand the world around us through the various stages of its development to the present when science is almost universally recognized at least in the Western world as the most reliable way of knowing The book describes the history of the large scale exploration of the surface of the earth by sea beginning with the Vikings and the Chinese and of the unknown interiors of the American and African continents by foot and horseback After the invention of the telescope visual exploration of the surfaces of the Moon and Mars were made possible and finally a visit to the Moon The book then turns to our legacy from the ancient Greeks of wanting to understand rather than just know and why the scientific way of understanding is valued For concreteness it relates the lives and accomplishments of six great scientists four from the nineteenth century and two from the twentieth Finally the book explains how chemistry came to be seen as the most basic of the sciences and then how physics became the most fundamental

Finite Element Simulation in Surface and Subsurface Hydrology George F. Pinder, William G. Gray, 2013-09-03 Finite Element Simulation in Surface and Subsurface Hydrology provides an introduction to the finite element method and how the method is applied to problems in surface and subsurface hydrology The book presents the basic concepts of the numerical methods and the finite element approach applications to problems on groundwater flow and mass and energy transport and applications to problems that involve surface water dynamics Computational methods for the solution of differential equations classification of partial differential equations finite difference and weighted residual integral techniques and The Galerkin finite element method are discussed as well The text will be of value to engineers hydrologists

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Examples and suggestions for differentiating instruction to meet the unique needs and learning styles of diverse students in
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