

SEE GURU-MANTRA**Compulsory Mathematics****SEE Q.N. 5**
(Mensuration-Pyramid and Cone)

1. The height of a metallic square-based pyramid is 15 cm, and length of base is 16 cm.
- (a) How many triangular surfaces are there in a square based pyramid? [1K]
 (b) Find the height of the triangular faces. [1U]
 (c) Calculate the cost of painting the total surfaces of the pyramid at the rate of Rs. 65 per 100 cm². [2A]

Solution

Here, height of pyramid (h) = 15 cm
 length of base (a) = 16 cm

(a) There are 4 triangular faces in square based pyramid.

(b) We know that,

$$\begin{aligned}
 l &= \sqrt{h^2 + \left(\frac{a}{2}\right)^2} \\
 &= \sqrt{15^2 + \left(\frac{16}{2}\right)^2} \\
 &= 17 \text{ cm}
 \end{aligned}$$

Thus, the height of triangular faces (slant height) is 17 cm.

(c) Here, Rate = Rs. 65 per 100 cm² = Rs. 65 / 100 cm² = Rs. 0.65 / cm²

We know that,

$$\begin{aligned}
 \text{TSA} &= 2al + a^2 \\
 &= 2 \times 16 \times 17 + 16^2 \\
 &= 800 \text{ cm}^2
 \end{aligned}$$

Now,

$$\begin{aligned}
 \text{Cost of painting} &= \text{Rate} \times \text{TSA} \\
 &= \text{Rs. } 0.65 / \text{cm}^2 \times 800 \text{ cm}^2 \\
 &= \text{Rs. } 520
 \end{aligned}$$

Thus, the cost of painting the total surfaces of the pyramid is Rs. 520.



2. The ratio of slant height and a side of base of square based pyramid is 5:6 and its total surface area is 1536 sq. cm.

- (a) Write the relation among base area (A), height (h) and volume (V) of the pyramid. [1K]
 (b) Find the volume of the pyramid. [2U]
 (c) Compare the base area and the area of triangular surfaces. [2HA]

Solution

Here, slant height (l) : side of base (a) = 5:6

Total surface area (TSA) = 1536 cm²

Let l = 5x and a = 6x

- (a) The relation among base area (A), height (h) and volume (V) of the pyramid is given by:

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George Anastassiou, Iuliana Itan



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Concrete Mathematics Ronald L. Graham, Donald E. Knuth, Oren Patashnik, 1994-02-28 This book introduces the mathematics that supports advanced computer programming and the analysis of algorithms The primary aim of its well known authors is to provide a solid and relevant base of mathematical skills the skills needed to solve complex problems to evaluate horrendous sums and to discover subtle patterns in data It is an indispensable text and reference not only for computer scientists the authors themselves rely heavily on it but for serious users of mathematics in virtually every discipline Concrete Mathematics is a blending of CONTinuous and disCRETE mathematics More concretely the authors explain it is the controlled manipulation of mathematical formulas using a collection of techniques for solving problems The subject matter is primarily an expansion of the Mathematical Preliminaries section in Knuth's classic Art of Computer Programming but the style of presentation is more leisurely and individual topics are covered more deeply Several new topics have been added and the most significant ideas have been traced to their historical roots The book includes more than 500 exercises divided into six categories Complete answers are provided for all exercises except research problems making the book particularly valuable for self study Major topics include Sums Recurrences Integer functions Elementary number theory Binomial coefficients Generating functions Discrete probability Asymptotic methods This second edition includes important new material about mechanical summation In response to the widespread use of the first edition as a reference book the bibliography and index have also been expanded and additional nontrivial improvements can be found on almost every page Readers will appreciate the informal style of Concrete Mathematics Particularly enjoyable are the marginal graffiti contributed by students who have taken courses based on this material The authors want to convey not only the importance of the techniques presented but some of the fun in learning and using them Intelligent Routines George Anastassiou, Iuliana Itan, 2014-08-09 Real Analysis is a discipline of intensive study in many institutions of higher education because it contains useful concepts and fundamental results in the study of mathematics and physics of the technical disciplines and geometry This book is the first one of its kind that solves mathematical analysis problems with all four related main software Matlab Mathcad Mathematica and Maple Besides the fundamental theoretical notions the book contains many exercises solved both mathematically and by computer using Matlab 7.9 Mathcad 14 Mathematica 8 or Maple 15 programming languages The book is divided into nine chapters which illustrate the application of the mathematical concepts using the computer Each chapter presents the fundamental concepts and the elements required to solve the problems contained in that chapter and finishes with some problems left to be solved by the readers The calculations can be verified by using a specific software such as Matlab Mathcad Mathematica or Maple

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karate styles embracing these rules are often called knockdown karate styles and these include both organizations that originated from kyokushin such as shidōkan karate ashihara karate enshin karate shindenkai and seidokaikan the style that originated the k 1 as well as styles that originated independently from kyokushin such as

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each opponent faced will be fresh and not fatigued or injured each of the rounds are done under test conditions where either of the fighters are allowed to deliver knock out blows the challenge was devised by masutatsu oyama the founder of kyokushin and

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normally knockdown rules include no protectors or guards are used with exception to groin guards and teeth protection 3 minutes match time the fighter that achieves an ippon one point will win the match and the fight is stopped

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5 fight duration the length of each round is one minute match times may be extended up to 2 minutes if divisions are under 5 opponents 6 legal techniques no head contact open hand strikes punches elbow strikes knee kicks and straight kicks to the body and legs circular kicks to the body and legs

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web if false change the identified word or phrase to make the statement true 1 according the theory of plate tectonics plates interact at plate boundaries by reflecting each other moving away from each other or sliding past each other identify the choice that best completes the statement or answers the question

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