

Lisa orders a slice of pizza. Its central angle is 68° . The distance from the vertex of the pizza to the edge of its crust is 18 cm.

Find the approximate length of the crust (arc) of the pizza.

(Use 3.14 for pi)

$$68 \times \frac{3.14}{180} \quad 17 \times \frac{3.14}{45}$$
$$\begin{array}{r} 3.14 \\ \times 17 \\ \hline 2198 \\ 3140 \\ \hline 5338 \end{array}$$



Arc Length Word Problems

Anaxos Inc.



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Technical Mathematics Paul Calter,1990 Technical Mathematics with Applications Carole E. Goodson,Susan L. Miertschin,1986 Essentials of Trigonometry Karl J. Smith,1998

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Notices of the American Mathematical Society American Mathematical Society,1968 Contains articles of significant interest to mathematicians including reports on current mathematical research

Introduction to Technical Mathematics Cheryl S. Cleaves,Margie J. Hobbs,1988 **500 SAT Math Questions to Know by Test Day, Second Edition** Anaxos Inc.,2018-12-07 500 Ways to achieve your highest score We can help you succeed on your Math section of the SAT That's why we've selected these targeted 500 questions to help you study more effectively and use your review time wisely to achieve your best score These questions are similar to the ones you'll find on the SAT so you will know what to expect on test day Each question includes a concise easy to follow explanation in the answer key You can use these questions to supplement your overall preparation or run them all shortly before the test Either way McGraw Hill's 500 SAT Math Questions to Know by Test Day 2nd Edition will help you achieve the score you want This valuable study guide features 500 SAT Math questions and answers Step by step solutions to every problem Intensive practice for achieving a high score Material that matches the latest SAT *Industrial-arts Magazine* ,1930 Instructor's Supplement to Accompany Calculus and Analytic Geometry, 3rd Edition John A. Tierney,1975 **McGraw-Hill's SAT**

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