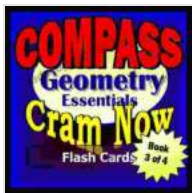


Compass Prep Test Geometry Review Flash Cards: Cram Now for Compass Exam Review

The Compass exam is a standardized test that is used by colleges and universities to assess students' readiness for college-level math and English. The exam is divided into two sections: mathematics and English. The mathematics section of the exam covers a variety of topics, including algebra, geometry, and data analysis.



COMPASS Prep Test GEOMETRY REVIEW Flash Cards--CRAM NOW!--COMPASS Exam Review Book & Study Guide (Cram Now! COMPASS Study Guide 3)

★★★★★ 5 out of 5

Language : English
File size : 22785 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 1079 pages



If you are planning to take the Compass exam, it is important to start preparing early. One of the best ways to prepare for the exam is to use flash cards. Flash cards can help you to memorize important concepts and formulas.

Geometry Review Flash Cards

This set of flash cards covers the geometry topics that are most likely to be tested on the Compass exam. The cards include definitions, theorems, and examples.

To use the flash cards, simply cover up the answer on the back of the card and try to recall the answer from memory. If you cannot remember the answer, look at the back of the card to refresh your memory.

Cram Now for Compass Exam Review

The Compass exam is an important exam that can have a significant impact on your college admissions process. By using these flash cards, you can increase your chances of success on the exam. Start cramming now and give yourself the best chance of success!

Flash Card Examples

Here are a few examples of the flash cards that are included in this set:

Definition: Angle

Answer: A figure formed by two rays that share a common endpoint. Angles are measured in degrees.

Theorem: Pythagorean Theorem

Answer: In a right triangle, the square of the length of the hypotenuse is equal to the sum of the squares of the lengths of the other two sides.

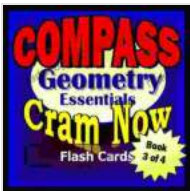
$$a^2 + b^2 = c^2$$

Example: Find the area of a triangle with a base of 6 inches and a height of 8 inches.

Answer: 24 square inches

$$\text{Area} = (1/2) * \text{base} * \text{height}$$

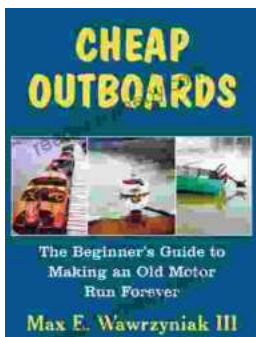
By using these flash cards, you can improve your understanding of geometry and increase your chances of success on the Compass exam. Start cramming now and give yourself the best chance of success!



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