

GEOMETRY

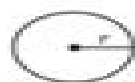
Only a small percentage of the math problems on the SAT involve Geometry. Luckily, you will not need to do any proofs, and most of the formulas you need are given to you at the beginning of every math section!

Geometry Essentials

While there are many different concepts to know in Geometry, which we will go over one by one, here are some concepts that translate throughout this section:

1. Know the rules! Don't ever get a question wrong just because you don't know a basic Geometry rule!
2. If there is a figure, show all the information.
3. If there is no figure, draw your own.
4. Decide what formulas are needed to solve the problem and **WRITE THEM DOWN**.
5. If you do all this and get really stuck, you can **BALLPARK**.
 - a. Figure must be drawn to scale, but most that "are not drawn to scale" usually are!
 - b. Round off numbers like π and square roots.

Here are the formulas that are given to you at the beginning of every math test. Don't forget about these!



$$A = \pi r^2$$

$$C = 2\pi r$$



$$A = lw$$



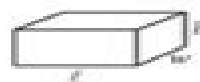
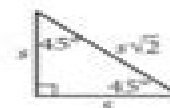
$$A = \frac{1}{2}bh$$



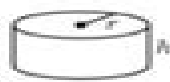
$$c^2 = a^2 + b^2$$



Special Right Triangles



$$V = lwh$$



$$V = \pi r^2 h$$



$$V = \frac{4}{3}\pi r^3$$



$$V = \frac{1}{3}\pi r^2 h$$



$$V = \frac{1}{3}lwh$$

The number of degrees of arc in a circle is 360.

The number of radians of arc in a circle is 2π .

The sum of the measures in degrees of the angles of a triangle is 180.

Geometry Note Taking Guide

PT Brinkman

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the PT Brinkman text.

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