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Updated May 22, 2018. By Allison Horky. Finite math and precalculus both refer to math before calculus. Finite math, however, is a catch-all title representing any math before calculus, while precalculus is more narrowly defined as the algebra knowledge necessary to perform calculus, often called algebra 3. If you intend to move on to calculus and beyond, precalculus is highly recommended, if not necessary, over finite math due to the difference in algebra skills gained during the course.

What Is the Difference Between Finite Math & Pre-Calculus ...

Since calculus is concerned with continuous numbers and continuous functions, the subject must confront the ideas of infinity and infinitesimal. Finite Math is a subject that avoids the issues of continuity encountered in calculus, so those topics are lumped into the category of "finite mathematics." For related reading, see What is Calculus?

What is Finite Math?

Unlike calculus, finite mathematics works outside the realm of continuity. Finite math typically involves real-world problems limited to discrete data or information. Computers work with this

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