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let's think about what physics is and what topics are covered in an introductory physics course

physics is built on a foundation of math and it seeks to explain all phenomena in the universe it forms the basis for other sciences like chemistry and biology physics uses simple yet elegant math to

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how can we describe and model motion how are forces related to changes in an object's motion how can energy be used to predict the behavior of systems how are electricity and magnetism related

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este curso continúa poco después con el de ap physics 2 ap de física 2 el cual también apoyamos

in ap physics 2 you'll learn about thermodynamics electricity and magnetism light and modern physics to make sure you're prepared with the fundamentals we recommend completing high

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