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## **Emc2 The Most Famous Equation**

There are only three  
parts to Einstein's most  
famous statement:  $E$  ,  
or energy, which is the  
entirety of one side of  
the equation, and  
represents the total  
energy of the system.  
 $m$  , or mass, which ...

## **The Three Meanings**

*Page 5/25*

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$E = mc^2$ , equation in German-born physicist Albert Einstein's theory of special relativity that expresses the fact that mass and energy are the same physical entity and can be changed into each other. In the equation, the increased relativistic mass ( $m$ ) of a body times the speed of light squared ( $c^2$ ) is

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the mass of an object,  
"c" is the speed of  
light, and "E" is energy.

**[Ans] In Einsteins's  
famous equation  
 $E=mc^2$ , what does  
the ...**

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Einstein's equation

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$E=mc^2$  pops up on everything from baseball caps to bumper stickers. It's even the title of a 2008 Mariah Carey album. But what does Albert Einstein's famous equation really mean? For starters, the E stands for energy and the m stands for mass, a measurement of the quantity of matter. Energy and matter are interchangeable.

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equation  $E=mc^2$   
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Take, for example,  
Einstein's most famous  
equation,  $E = mc^2$ .  
The equation appears  
in Einstein's 1905  
paper " Does the  
Inertia of a Body  
Depend Upon Its  
Energy Content? ", and

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it expresses a ...

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—The Cleveland Plain Dealer"E=mc<sup>2</sup>, focusing on the 1905 theory of special relativity, is just what its subtitle says it is: a biography of the world's most famous equation, and it succeeds beautifully.

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David Bodanis is a  
speaker, business  
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bestselling nonfiction  
books, notably E=mc2:  
A Biography of the  
World's Most Famous

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Equation, which was translated into 26 languages. Originally from Chicago, he received an undergraduate education in mathematics, physics and economics at the University of Chicago (AB 1977).

## **David Bodanis - Wikipedia**

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