

Conceptual Physics Review Answer

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answer: adg. a. true - physicists often speak of conventional current as the direction that positive charge moves through a circuit. This is based on the convention that the direction of the electric field is the direction that a + test charge would be accelerated. Conceptual questions this type of question does not require a mathematical solution. Understanding the principles that underlie physics concepts is important as is knowing the relationships among variables. The following were written mainly to answer questions that came up on phys-l, the forum for physics educators. There is also a secure version of this page. Begin the registration process, enter the first 6 letters of your access code below. Information has a well-defined meaning in physics. In 2003 J. D. Bekenstein claimed that a growing trend in physics was to define the physical world as being made up of information itself (and thus information is defined in this way) (see digital physics).

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