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6 PHYSICS TEST PRACTICE BOOK Test-Taking Strategies The questions in the practice test in this book illustrate the types of multiple-choice questions in the test. When

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In this video Dan Fullerton provides a brief introduction to vectors and scalars for students in high school physics courses including Regents Physics, IB, AP Physics, and others.

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high school physics curriculum (Morgil, 1996). In general, Table 2 shows the number of questions according to high school physics curriculum subjects and high school grade levels. One can see in Table 2 that all the physics questions in ÖSS examination do not come from high school physics curriculum.

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Some of these physics questions make use of

different concepts, so (for the most part) there is no single formula or set of equations that you can use to solve them. These questions make use of concepts taught at the high school and college level (mostly first year). It is recommended that you persist through these physics questions, even if ...

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» Waves, Sound, and

Light » Waves Example Question #1 : Waves Two waves, each with an amplitude of are superimposed with constructive interference such that they are in phase.

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