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The Minds On Physics Internet Modules use the Shockwave plug-in. Support for Shockwave by most modern browsers is diminishing. But fear not! The Minds On Physics program has now been completely converted to a mobile app that works on iOS and Android phones and tablets, on Mac computers, and on

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Chromebooks. The most promising means of doing MOPs at this time may be through the use of the mobile app on an iOS device, an Android device, a Mac, or a Chromebook.

## **Minds on Physics**

### **Internet Modules**

The Minds On Physics Internet Modules (affectionately known as Minds on Physics or MOP) consists of more than 1300 carefully-

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crafted questions designed to improve student conceptions of common physics topics. Minds On Physics is 135 challenging assignments, each of which address one or two student learning outcomes. Minds On Physics is a collection of 15 modules that are designed to provide students with a learning opportunity, an exercise in thinking,

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and a chance to reflect  
and review ...

## **The Physics Classroom Website**

Minds On Physics - the App is the mobile version of the popular Minds On Physics Internet Modules found at the publisher's website. Affectionately known as MOPs, this physics learning tool delivers a collection of questions that target students'

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misconceptions and misunderstandings.

## **Minds On Physics - Part 1 on the App Store**

The Minds On Physics Internet Modules were designed to be user-friendly. Learning to use the program should occur quite quickly. Knowing a few basic facts about the program will improve the friendliness of your experience. Logging



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On Anyone can use the  
Minds On Physics  
(MOP) Internet  
Modules.

## **Minds on Physics - Directions**

The Minds On Physics  
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rewards students for  
understanding physics.  
This mastery-learning  
approach to physics  
concepts does not  
mean that it is hard-  
nosed or insensitive.  
Instead, MOP

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encourages student learning and understanding by providing hints, help and links to other online resources at The Physics Classroom website.

## **Information About Usage - Physics**

The role of this website is to support teachers who are using the Minds On Physics Internet Modules with their classes. The

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conversion of MOP from the older version 3 to the newer version 4 that occurred during the summer of 2011 has brought many new features to the modules. Some of these features are teacher features.

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Problems, Solutions,**  
*Page 13/24*

# Read Online Minds On Physics Internet Modules **ect. - Physics**

The Minds On Physics Internet Modules include a collection of interactive questioning modules that help learners assess their understanding of physics concepts and solidify those understandings by answering questions that require higher-order thinking.

Assignments WM6, WM7, and WM8 of the Wave Motion module

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provide great  
complements to this ...

### **Physics Simulation: Wave Addition and Interference**

The Minds On Physics  
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include a collection of  
interactive questioning  
modules that help  
learners assess their  
understanding of  
physics concepts and  
solidify those  
understandings by  
answering questions

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that require higher-order thinking.

Assignments from the Newton's Laws module make for a great complement to this Concept Builder.

## **Match That Free-Body Diagram Teacher Notes**

The main collection on the CD is the Minds On Physics Internet Modules collection. All the questions that are found in MOP have



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been exported into a Microsoft Word format and attractively formatted to make their use on quizzes and tests considerably easier.

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creates an encrypted  
set of characters  
known as a Success  
Code. The code is  
generated using your  
teacher code, your

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student ID number,  
and a few other  
invisible parameters.

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Solutions Standard  
Expression for a  
Traveling Wave  $y(x,t)$   
 $= A \sin(kx - \omega t)$  gives the  $y$   
position of a point on a  
sine wave traveling in  
the  $x$  direction at a  
speed  $v$  for all  
positions  $x$  and times  $t$   
Hence  $x$  and  $t$  are the  
independent variables

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