

## Riverboat Simulator Activity Sheet Answers Search Engine

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The purpose of this activity is to analyze the relationship between the two vector components of motion for a river boat as it travels across a river in the presence of a current. Procedure and Questions: 1. Navigate to the Riverboat Simulator page and experiment with the on-screen buttons in order to gain

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**Activity Sheet 1.0.0.0 - The Physics Classroom**

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**Riverboat Simulator Activity Sheet - Physics**

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**Riverboat Simulator Activity Sheet**

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The Riverboat Simulator Interactive is shown in the iFrame below. There is a small hot spot in the top-left corner. Clicking/tapping the hot spot opens the Interactive in full-screen mode. Use the Escape key on a keyboard (or comparable method) to exit from full-screen mode. There is a second hot-spot in the lower-right corner of the iFrame.

**Physics Simulation: Riverboat Simulator**

1. Navigate to the Riverboat Simulator page (Shockwave Physics Studios section) and experiment with the on-screen buttons in order to gain familiarity with the control of the animation. The width of the river, speed of the river, speed of the boat, and direction (or heading) of the boat can be modified.

**Riverboat Simulation - Physics**

Riverboat Simulator. The Riverboat Simulator Interactive allows a learner to investigate the effect of a river current, river width, and boat velocity upon the time to cross a river and the arrival location on the opposite bank. Learners can easily modify boat heading and speed and river width and run numerous trials in a short amount of time without getting wet.

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The Riverboat Simulator Interactive is an adjustable-size file that displays nicely on smart phones, on tablets such as the iPad, on Chromebooks, and on laptops and desktops. The size of the Interactive can be scaled to fit the device that it is displayed on.

**Physics Simulation: Riverboat Simulator**

The Physics Classroom serves students, teachers and classrooms by providing classroom-ready resources that utilize an easy-to-understand language that makes learning interactive and multi-dimensional. Written by teachers for teachers and students, The Physics Classroom provides a wealth of resources that meets the varied needs of both students and teachers.