

Part 2: Simulating Forces on the

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Before Part 2, move the set of sub-figure boxes to the right-hand page. Choose to begin the simulation with the object positioned horizontally above the water in the right margin. Place the pointer where indicated. Press on a "Command" key. There are two different ways to apply forces with the mouse drag on the object: press lightly to move the object in the left-hand side of the page or press on the "right" key to apply a large force to move the object to the right-hand side of the page. Press on the "right" key to apply a large force to move the object to the right-hand side of the page. Press on the "right" key to apply a large force to move the object to the right-hand side of the page.

Part 2: Simulating Forces on the

1. In the upper right margin of the simulation, there is a "Force" button. Press on the page with your mouse to activate the "Force" button. Press on the "Force" button to activate the "Force" button. Press on the "Force" button to activate the "Force" button.



Example: $F_{\text{net}} = \text{net force on the boat} = \text{net force on the boat} = \text{net force on the boat}$

2. The simulation is now in the "Force" mode and you can see the net force on the boat. Press on the "Force" button to activate the "Force" button. Press on the "Force" button to activate the "Force" button. Press on the "Force" button to activate the "Force" button.

Part 2: Simulating Forces on the

3. Repeat the simulation on this page. Press on the "Force" button to activate the "Force" button. Press on the "Force" button to activate the "Force" button. Press on the "Force" button to activate the "Force" button.



Forces In 1d Phet Simulation Lab Answers

Russell, Donna, Laffey, James M.



Forces In 1d Phet Simulation Lab Answers:

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