

Phet Lunar Lander Answers

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Phet Lunar Lander Answers

Can you avoid the boulder field and land safely, just before your fuel runs out, as Neil Armstrong did in 1969? Our version of this classic video game accurately simulates the real motion of the lunar lander with the correct mass, thrust, fuel consumption rate, and lunar gravity. The real lunar lander is very hard to control.

Lunar Lander - Lunar Landing | Moon | Mass - PhET ...

Best Answer: something like $12,000\text{N} \times 6/9.81 = 7300\text{kg}$. Less 670kg for fuel At least, that's after landing and trying to hover.

Lunar Lander Simulation? | Yahoo Answers

First off, you should pray for salvation, if you haven't already. Go to God in prayer and acknowledge the fact that you are a sinner and ask for His forgiveness.

i need help with physic plzzz ? lunar Lander? | Yahoo Answers

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PhET Lunar Lander - Motion, Gravity, Moon, Mass, Force ...

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Lunar Lander - Interactive Simulation by PhET | Teaching ...

This webpage contains an applet that simulates the control of a Lunar Lander. The user is must touch down gently on the lunar surface. Key commands control the thrust and the orientation of the Lander. Extra points for soft and difficult landings....

PhET Simulation: Lunar Lander - ComPADRE.org

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Phet Skate Park Answer Key - gardiner.net.au

Name____ Date____ Period____ Newton's Laws and the Lunar Lander In this simulation, you will experience Newton's Laws from the standpoint of operating a spacecraft in a frictionless environment. You will learn how to pilot a lunar Lander, also called a Lunar Excursion Module or Lunar Module (LEM, LM) and land that craft on the surface of ...

Name Date Period Newton's Laws and the Lunar Lander

The picture below illustrates the NET force applied to the lunar lander when the engine is off. Think about your answers to the questions in Simulation 1 above before answering the question below. Question 3: Use the "Net force simulation" to create a diagram that illustrates the NET force applied to the lunar lander when the engine is off ...

Lab: Lunar Lander - Triton Science

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