



## ~~Activity 1.3.3 Thermodynamics Answer Key~~

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## ~~1.2.4 Circuit Calculations Principles of Engineering~~

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## ~~2.3.1 Stress/Strain Calculations Weebly~~

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POE Revision Team Created Date: 09/18/2013 06:52:00 Title: Activity 1.2.3 Electrical Circuits – Simulation Subject: POE - Unit 1 - Lesson 1.2 - Energy Sources Last modified by: pltwtech Company: Project Lead The Way, Inc.

## ~~Activity 1.2.3 Electrical Circuits Simulation~~

Quick walkthrough regarding solving the truss in 2.1.6 (part 1) -----Many students know how frustrating trusses are when you are moving through the POE curr...

## ~~2.1.6 Step-by-step Trusses Part 1 (POE PLTW Principles of ...~~

POE Revision Team Created Date: 06/11/2015 06:59:00 Title: Activity 2.1.6 Step by Step Truss System Subject: POE - Unit 2 - Lesson 2.1 - Statics Last modified by: Robert Tackett Company: Project Lead The Way, Inc.

## ~~Activity 2.1.6 Step by Step Truss System~~

Answer the following questions regarding simple machine systems. Each question requires proper illustration and annotation, including labeling of forces, distances, direction, and unknown values. Illustrations should consist of basic simple machine functional sketches rather than realistic pictorials.

## ~~37 Unit 1.1 Mechanisms Activity 1.1.2 Simple ... POE POE~~

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Energy cannot be created or destroyed, but energy can be converted from one form to another. By design, an engineer creates an energy conversion system to change an input energy form into a desired output energy form.

## ~~1.2.5 Mechanical System Efficiency~~

Activity 2.1.7 Calculating Truss Forces Answer Key. Purpose. Because of the rigidity of a truss shape, it is not difficult to find the familiar triangles in many structures. Designers must accurately determine how much force occurs at locations of a truss design.

## ~~Activity 2.1.7 Calculating Truss Forces~~

Y'all mind if I stick this 21 inch dildo boi so far up my ass ill be coughing for two days straight . Reply Delete

## ~~Build the Future: Activity 2.1.4 Calculating Force Vectors~~

Date:8/27/14. Intro:In this activity we tested a simple machine on our vex kit simple machine.We then had to calculate everything from that.We presented in class to everyone.We also had to take notes when other presented.

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