

## Pltw Conclusion Answer Key

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In this activity while watching the video we answered questions about the company and what they went through to redesign the shopping cart. Below is the Shopping Cart Redesign Design Brief, the questions for the activity and the activity's conclusion questions. Below is also the three videos from The Deep Dive program and my notes from this ...

### Activity 1.5 - PLTW

Andrew Smith notebook. When you have completed the physical property analysis, answer the questions below. Figure 2: Isometric drawing of Brass Object One with 0.25" grid

### Activity 5.6 Physical Property Analysis - Weebly

1939 Packard invents the coolest ride in town: the first air-conditioned car. Dashboard controls for the a/c, however, come later. 1950s More than 1 million units are sold in 1953 alone. 1970s Window units lose cool points as central air comes along. The units consist of a

## **PLTW IED Activity 1.9 by Roque Dietrich - Prezi**

Then answer the conclusion questions. 1. Name four types of secondary manufacturing processes. Casting, Molding, separating and forming. 2. What is a raw material? A raw material is the scratch material that all products are made of.

## **Activity 2.2.2 Manufacturing Processes**

the assignment: replicate and draw isometric views adding tonal shading to enhance the image what i learned: isometric projections are an easy way to view a 3d object in one sketch accurately and tonal shading aids in the a viewers ability to interperate your sketch accurately.

## **UNIT 2 - PLTW-IED Portfolio**

Holden Gray's PLTW Portfolio. Home Education Skills Projects 2.2.5 Fireplace Control Circuit Problem Design a more efficient Fireplace Control Circuit and add an Indicator that will check for faulty sensors. Constraints-Use K-mapping to come up with the simplified logic expression for the cut-off valve and the fault sensor ...

## **2.2.5 Fireplace Control Circuit - Holden Gray's PLTW Portfolio**

Introduction There are several types of constraints that can be applied within a 3D solid modeling program to control the geometry associated with a solid model: geometric constraints, dimension constraints, and assembly constraints.

## **Activity 5.2a Geometric Constraints - Engineering**

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Conclusion. 1. Why are drawings composed of different line conventions? Drawings are composed of different line conventions because not all the lines are going to be the same. Each line might even need a small adjustment, so you don't want to make all of your lines of the same convention.

## **Conclusion Questions - Moews IED 1st - E-Portfolio**

Conclusion 1. What is the purpose of construction lines? Object lines? Construction lines are used to guide where you will draw your object lines to form lines and shapes. Object lines are what compose the shape/figure. 2. What is the purpose of hidden lines and center lines? Hidden lines "show" objects/shapes that are hidden in that ...

## **Activity 2.4 Multiview Sketching - Engineering**

Regardless of circuit complexity, circuit designers as well as users need to be able to apply basic electrical theories to circuits in order to verify safe operation and troubleshoot unexpected circuit failure.

## **1.2.4 Circuit Calculations - Principles of Engineering**

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## **All Pltw Answer Keys**

Conclusion 1. Describe the difference between population standard deviation and sample standard deviation. Describe a scenario in which you would use each. Population standard deviation is the measure of the entire population. Sample standard deviation is a measure of a group.

## **Activity 3.7 Statistical Analysis - Kharisma's Engineering**

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