

Tutorial Lessons



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What is a Tutorial Lesson?

A Tutorial Lesson is a series of questions, consisting of one assigned "Parent" question and multiple, optional "Step" questions. These Step questions are designed to help you figure out the answer to the assigned question by reviewing its main concepts. While the Parent question is graded, the Step questions are not.


Navigating through a Tutorial Lesson


You'll be able to identify questions with a Tutorial Lesson by looking at the main assignment page, where you'll see a "T" icon.

10  Tennantite is an ore of copper with the formula $\text{Cu}_{12}\text{As}_4\text{S}_{13}$. Tutorial Lesson (3 steps)	Mixed 	0 / 1	- / Unlimited	Not Started
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Additionally, the questions themselves each have a button at the top of the page that says "Launch Tutorial Lesson."

This is a **Numeric Entry** question / It is worth **1 point** / You have **unlimited attempts** / There is **no attempt penalty**

10 Question (1 point)  **LAUNCH TUTORIAL LESSON** [Open Ebook section 2.6](#)

 **COAST Tutorial Problem**

Tennantite is an ore of copper with the formula $\text{Cu}_{12}\text{As}_4\text{S}_{13}$.

▼ **1st attempt** [Open Periodic Table](#) [HINT](#)

How many moles of copper are present in a sample of tennantite with a mass of 2830 grams?

Enter answer: moles Cu

◀ **PREVIOUS** 10 of 10 Questions **SUBMIT ANSWER**

You can choose to either begin the Lesson or to proceed to directly answer the Parent question. (Since Tutorial Lessons are designed to help you better understand the concepts of the Parent question, you may not need the Lesson if you feel confident about the question topic.)

When you launch the Lesson, you'll see a page listing all Step questions. Click "Continue Tutorial" to begin working in these Step questions.

Tutorial Lesson

This tutorial will help you answer your assigned question.
Try answering these questions below and go back to your assignment.

- 01 Collect and Organize: There is important information in the chemical formula.
- 02 Analyze: Using the information in the formula to find moles.
- 03 Solve: Moving from moles to grams.

× CLOSE TUTORIAL

START TUTORIAL

You can toggle between the Steps, and you can choose to answer some or all of them. You can see how many Step questions there are and which Step you are working in by looking at the bottom of the page.

Tutorial questions are not graded, they are here to help you answer the assigned question.

Tutorial Step

Question

[Open Ebook section 2.6](#)

A chemical formula contains information about the relative numbers of each type of atom in a compound.

Complete the following stoichiometric relationships.

> Solution

> 1st attempt

CORRECT ✓

× CLOSE TUTORIAL

1 of 3 Steps NEXT >

PRACTICE


✓ STEP COMPLETED

Once you have completed all of the Step questions (or have decided to exit the Lesson) you can go back to the main question page by clicking Close Tutorial.

You can review your completed Lesson from the main question, by clicking "Review Tutorial Lesson"

10 Question (1 point) [Open Ebook section 2.6](#)

T REVIEW TUTORIAL LESSON

 **COAST Tutorial Problem**

Tennantite is an ore of copper with the formula $\text{Cu}_{12}\text{As}_4\text{S}_{13}$.

> **Solution**

> **1st attempt** **CORRECT** ✓

10 OF 10 QUESTIONS COMPLETED ← PREVIOUS 10 of 10 Questions ✓ QUESTION COMPLETED