

Due Aug 6 at 11:59pm

Points 40

Questions 24

Time Limit None

Allowed Attempts Unlimited

Instructions

Review Quiz

Overview

The purpose of this review quiz is to help review the material you learned in the previous weeks. Based on your responses, you will be directed to topic videos to help you relearn and gain confidence in the material. You have unlimited attempts on this quiz to create a low-pressure environment to evaluate your understanding, obtain supportive resources, and prepare you for the exams. The first time you complete this quiz, simulate the environment like you would for an exam, individually with only scratch paper, a calculator, and your periodic table. Doing so will provide you with the most accurate assessment of areas needing additional focus. Review the supplemental materials and try again to gain confidence and earn your best score.

Do not take the exam without completing this exercise. Give yourself the time and practice to do your very best!

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	27 minutes	40 out of 40

Correct answers are hidden.

Score for this attempt: **37** out of 40

Submitted Aug 5 at 10:21pm

This attempt took 27 minutes.

Question 1	1.5 / 1.5 pts
What is the molar mass of CaSO_4 ?	
136.14 g/mol oms	

Question 3	1.5 / 1.5 pts
------------	---------------

How many atoms of oxygen are there in the molecule $\text{Al}_2(\text{SO}_4)_3$?

Top

12

4

ced

Na