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1) calculate moles of each element (if given mass) 2) divide each mole quantity by the smallest mole value from step 1. 3) use whole number values from step 2 as the subscripts to the original equation to write the empirical formula. Percent Composition. -the relative amounts of each element in a compound.

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Chemistry - 2nd Semester Practice Test Thermochemistry (Ch.11): Multiple Choice 24) What is the amount of heat required to raise the temperature of 200.0 g of aluminum by 10°C? cal (specific heat of aluminum = 0.21 ) g x °C 24) A) 4200 cal B) 420 cal C) 42 000 cal D) 420 000 cal E) none of the above

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2nd Semester Chemistry-575 Final Exam Review Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. How many moles of tungsten atoms are in 4.8 × 10<sup>25</sup> atoms of tungsten? a. 8.0 × 10<sup>2</sup> moles c. 1.3 × 10<sup>−1</sup> moles b. 8.0 × 10<sup>1</sup> moles d. 1.3 × 10<sup>−2</sup> moles \_\_\_\_ 2.

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