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Chemistry Chapter 10.

diffusion. effusion.

Graham's law of

effusion. permeability.

the spontaneous,

uniform spreading and

mixing of particles

cau.... a process in

which gas particles

pass through a tiny

opening i.... the gas

law that states that the

rate of effusion is

inversely....

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the correct statement below.

a. calorimeter d. temperature
b. calorie
e. specific heat c. joule
f. heat

1. quantity of heat needed to raise the temperature of 1 g of water by 1 C

2. SI unit of energy

3. energy transferred between 2 objects because of temperature difference

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Introduction to
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10.2 - Limiting
Reactant: The

uranium(IV) oxide, UO_2 , which is used as fuel in nuclear power plants, has a higher percentage of the fissionable isotope uranium-235 than is present in the UO_2 found in nature. To make fuel-grade UO_2 , chemists first convert uranium oxides to uranium hexafluoride,

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UF₆, whose
concentration of
uranium-235 can ...

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Calculations and
Chemical equations
367 Ithough Chapter 9
was full of questions
that began with, "How
much...?" we are not
done with such
questions yet. In
Chapter 9, our

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questions focused on chemical formulas. For example, we answered such questions as, “How

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Quantities 50 Terms.
ashonk. Chapter 7(2)
19 Terms.

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Simone_James64. ...

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6 Multiple Choice 25

Terms.

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alCulations and

equations - Mark

Bishop The

presentation of

information in this

chapter assumes that

you can already

perform the tasks

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listed below. You can test your readiness to proceed by answering the Review Questions at the end of the chapter.

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Practice Quiz 4.

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states that the rate of
effusion is inversely...
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number of
representative
particles contained in

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one mole of a
substance; equal to
6.02E23 particles

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