



Siting Technology

Robert R. Redfield



Siting Technology:

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web they have ribosomes but these are not enclosed in a membrane eukaryotic cells contain various membrane bound organelles including mitochondria endoplasmic reticulum golgi apparatus lysosomes and more size prokaryotic cells generally smaller with typical sizes ranging from 0.1 to 5 micrometers

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calculate the number of moles from each of the following a 6.95×10^{23} atoms of Cu b 7.12×10^{21} molecules of CO₂ c 3.33×10^{22} ions of Pb d 7.00×10^{23} formula units of LiNO₃

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the quantity of heat for a process is represented by the letter q the sign of q for an endothermic process is positive because the system is gaining heat a chemical reaction or physical

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one milligram is equal to 0.001 grams. Drag each number to the correct location sort the numbers based on the number of significant figures they have one significant figure 1.000

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the quantities commonly encountered in chemical problems include the number of moles of a substance the number of atoms molecules or formula units of a substance and the mass in

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it is always a good idea to estimate the answer before you do the actual calculation in this case the mass given 35.00 g is less than the molar mass so the answer should be less than 1

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