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corresponding slides. • Explain how a mole is

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6,000,000,000 8. 0.5 mol 9. 6.02 $\times 10^{23}$ 10. four moles 11. 6.02

10^{23} Cu atoms 2.3×10^{23} 1 mol Cu 12. 4 $\times 10^{23}$ 1 mol CH 6.02×10^{23} molecules CH 13. 2.3×10^{23} 1 mol Xe 6.02×10^{23} molecules Xe 14. 2.3×10^{23}

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The Mole The Mole

Kimberly8649. Chapter 10-1 Changes in State. thermal contraction. thermal expansion. freezing point. boiling point. a decrease in a material's volume when the temperature is decreasing.... An increase in the size of a substance when the temperature is increasing.... The temperature at which a liquid changes into a solid.

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