HEMISTRY		Name	
UIZ: Mole Calculations	(B)	Period	Date
HOW YOUR WORK!! Find the molar mass of t a. BeCl ₂	these compounds.		
b. C_2H_2 (ac	etylene)		
2. How man	y moles are in 3.555 g	$g of C_2 H_2?$	
3. What is the	he mass in grams of 0.	285 moles of BeCl ₂ ?	
4. How man	ny molecules are in 12	2.5 moles of uranium ?	
5 Find the	mass of 0.824 moles	of krypton.	
5. 1 md die 1			
J. That die i			
		Name	
HEMISTRY UIZ: Mole Calculations ((B)	Name Period	Date
HEMISTRY UIZ: Mole Calculations ((B)	Name Period	Date
HEMISTRY UIZ: Mole Calculations (HOW YOUR WORK!!		Name Period	Date
HEMISTRY	hese compounds.	Name Period	Date
HEMISTRY UIZ: Mole Calculations (HOW YOUR WORK!! Find the molar mass of th	hese compounds.	Name Period	Date
HEMISTRY UIZ: Mole Calculations (HOW YOUR WORK!! Find the molar mass of th a. Mg(OH) ₂	hese compounds.	Name Period	Date
HEMISTRY UIZ: Mole Calculations (HOW YOUR WORK!! Find the molar mass of th a. Mg(OH) ₂ b. C ₆ H ₁₂ O ₆	hese compounds.		Date
HEMISTRY UIZ: Mole Calculations (HOW YOUR WORK!! Find the molar mass of th a. Mg(OH) ₂ b. C ₆ H ₁₂ O ₆	hese compounds. (glucose)		Date
HEMISTRY UIZ: Mole Calculations (HOW YOUR WORK!! Find the molar mass of th a. Mg(OH) ₂ b. C ₆ H ₁₂ O ₆ 2. How many	hese compounds. (glucose) y moles are in 18.4 g o		
HEMISTRY UIZ: Mole Calculations (HOW YOUR WORK!! Find the molar mass of th a. Mg(OH)2 b. $C_6H_{12}O_6$ 2. How many 3. What is th	hese compounds. (glucose) y moles are in 18.4 g o he mass in grams of 0.	of C ₆ H ₁₂ O ₆ ? 843 moles of Mg(OH) ₂	
HEMISTRY UIZ: Mole Calculations (HOW YOUR WORK!! Find the molar mass of th a. Mg(OH)2 b. $C_6H_{12}O_6$ 2. How many 3. What is th	hese compounds. (glucose) y moles are in 18.4 g o	of C ₆ H ₁₂ O ₆ ? 843 moles of Mg(OH) ₂	