CHE 121 Critical Item Question 2 - June 12, 2008	Copy 1
Critical Question #2	
Name	-
Calculate the mass of 214.0 mole of ethane, C_2H_4	

CHE 121 Critical Item Question 2 - June 12, 2008	Copy 2
Critical Question #2	
Name	
Calculate the mass of 1.35 mole hydrazine, N_2H_4	

_____ g

CHE 121 Critical Item Question 2 - June 12, 2008	Copy 3
Critical Question #2	
Name	-
Calculate the mass of 85.5 mole of ethanol, C ₂ H ₅ OH	

_____ g

CHE 121 Critical Item Question 2 - June 12, 2008	Copy 4
Critical Question #2	
Name	
Calculate the mass of 180 mole of hydrogen peroxide, H_2O_2	

_____ g

CHE 121	Critical	Item	Question	2 -	June	12,	2008
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Copy 5

Critical Question #2	Testing Center trial 1
Name	
Calculate the number of moles in 1.52 g of 6	ethane, C ₂ H ₄

mol

CHE 121 Critical Item Question 2 - June 12, 2008	Сору 6
Critical Question #2	
Name	
Calculate the number of moles in 20.6 g of hydrazine, N_2H_4	

____ mol

CHE 121 Critical Item Question 2 - June 12, 2008	Copy 7
Critical Question #2	
Name	_
Calculate the number of moles in 250 g of ethanol, C ₂ H ₅ OH	

_____mol

CHE 121 Critical Item Question 2 - June 12, 2008	Copy 8
Critical Question #2	
Name	

Calculate the number of moles in 202 g of hydrogen peroxide, $\mathrm{H_2O_2}$