stlab Questions		
art 4. Calculations, Converting from Mass to Moles for some ing the mass of the iron cube, the 50.0mL of water and the packet of ital, water and sugar. Round of to correct number of significant figure propriate. The number of moles of water in 50.0 ml of water	of sugar, a	determine the number of my
	Part4 J	
1) 50.0 mL of water: Write the mass of the 50-ml water from part	1)	g 50.0 mL water
(2) Write the molar mass of water.	2)	g/mole for water
(3) Calculate the number of moles of water in the 50-mL volume of water. Show your calculations below.	3)	moles of water
(4) Calculate the number of water molecules in 50.0 mL. Show your calculations below.	4)	molecules of water
J5) Calculate the number of Oxygen and H atoms in 50 mL of water. Show your calculations below.	5a)	O atoms in water
The number of successe in a packet of sugar	5b)	H atoms in wateT
J6) Sucrose (sugar). CuHuOn: Write the mass of sucrose.	6)	g mass of sucrose.
J7) Write the molar mass of sucrose	7)	
J8) Calculate the number of moles of the sucrose. Show your calculation below.	8)	g/mol for sucrose
J9) Calculate the number of molecules of sucrose in the packet of sugar. Show your calculations below.	9)	molecules of augar
	STATE OF THE PARTY	
J10) Calculate the number of atoms of C. H. and O in the pecket of	10a)	Catoms
married and the packet of	Total Control	

TOCK

O atoms

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VM Jensen

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