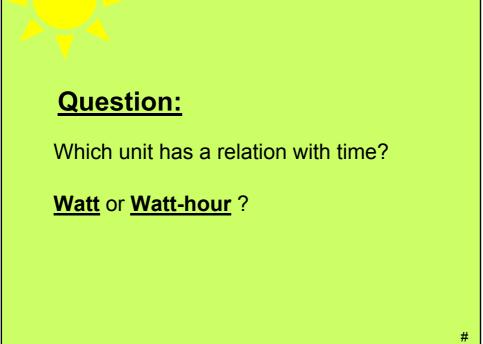
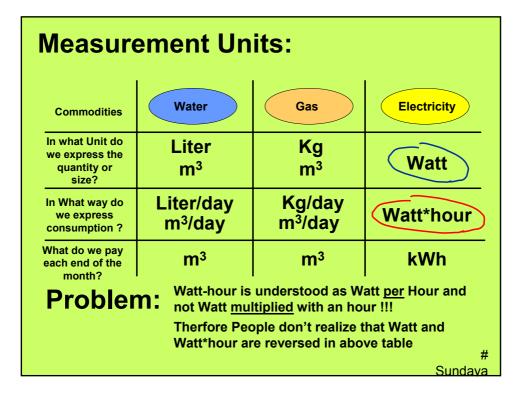


Summary:						
<u> </u>	Water System	Solar System				
Generation	Liter/day	Wþ/day				
Storage	Liter	XAVth				
Consumption	Liter/day	Wattay				
How can we create Unity between Generation, Storage and Consumption in a solar System?						
Conversion of all units to Watt-hour !!!						
		# Sundaya				



Measurement Units:					
Commodities	Water	Gas	Electricity		
In what Unit do we express the quantity or size?	Liter m <sup>3</sup>	Kg m <sup>3</sup>	Watt		
In What way do we express consumption ?	Liter/day m³/day	Kg/day m³/day	Watt/hour kW/hour		
What do we pay each end of the month?	m <sup>3</sup>	m³	kWh		
Questio	Question: Is this table correct?				
Reality: 99% of public will say this table is correct   # Sundava					



Measurement Units:				
Commodities	Water	Gas	Electricity	
In what Unit do we express the quantity or size?	Liter m <sup>3</sup>	Kg m³	Watt	
In What way do we express consumption ?	Liter/day m³/day	Kg/day m³/day	Watt-hour	
What do we pay each end of the month?	m <sup>3</sup>	m <sup>3</sup>	kWh	

