

School name.....

Student Name..... Student No..... Class

REF02004 Determine the basic operating conditions of domestic air conditioning systems

Match between the define suitable property to it:

Define	property
<p>It is the temperature of air measured by ordinary thermometer</p>	Specific enthalpy
<p>It is the temperature of air measured by a thermometer whose bulb is covered by a wet wick</p>	Humidity ratio
<p>It is the temperature at which water vapour starts to condense from the air</p>	Relative humidity
<p>is the ratio of the actual water vapour to the saturation water vapour at the same temperature</p>	Dew point temperature
<p>The actual weight of water in air – water vapour mixture .</p>	Wet bulb temperature
<p>It is the heat content per unit mass of dry air. (KJ/kg).</p>	Dry bulb temperature