

Relative Humidity questions

- 1) Calculate the relative humidity if the dry bulb is 25 and the wet bulb is 21**
- 2) Calculate the relative humidity if the Dry bulb is 18 and the wet bulb is 16**
- 3) What is the dry bulb temperature if the wet bulb difference is 5 and the relative humidity is 65%**
- 4) What is the wet bulb difference if the dry bulb is 25 and the relative humidity is 57%?**
- 5) Calculate the relative humidity if the dry bulb is 29 and the wet bulb is 23**
- 6) Calculate the wet bulb temperature if the dry bulb temperature is 29 and the relative humidity is 73**
- 7) Calculate the relative humidity if the dry bulb temperature is 17 and the wet bulb temperature is 10**
- 8) The relative humidity is 93% what are the possible dry bulb temperatures**
- 9) The difference between the dry and wet bulb temperature is 9 and the humidity is 44% what is the dry bulb temperature? Wet bulb temperature?**
- 10) Calculate the relative humidity if the dry bulb is 34 and the wet bulb is 33.**