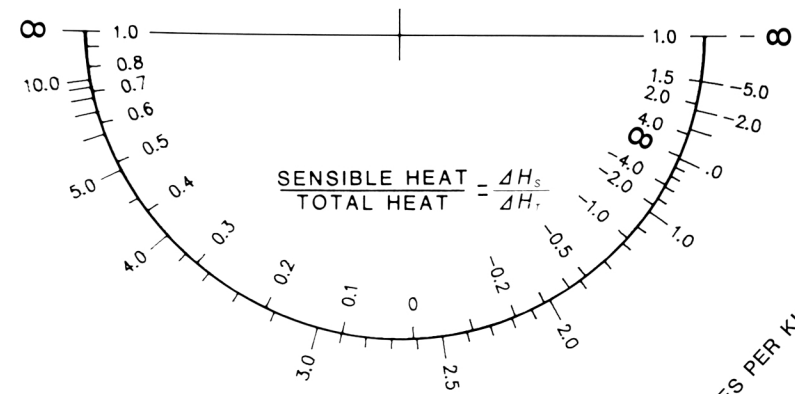


**ASHRAE PSYCHROMETRIC CHART NO. 6**  
 NORMAL TEMPERATURE ELEVATION: 1500 METRES  
 BAROMETRIC PRESSURE 84.556 kPa  
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$\frac{\text{ENTHALPY}}{\text{HUMIDITY RATIO}} = \frac{\Delta h}{\Delta W}$

