



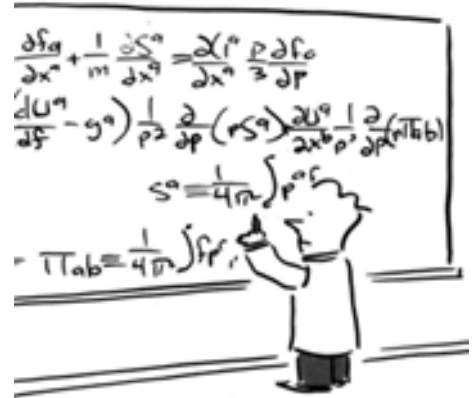
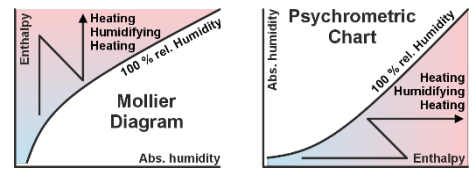
Quiz - lucrative prices

With the AHH software, you can calculate and represent all processes with humid air, in the Mollier HX diagram or in the Psychrometric chart. You can choose between single licenses and network licenses. The price of network licenses depends on how many users want to use the software at the same time at any workstation on the entire network.

The AHH software contains 17 applications, including the GHH application. With the GHH software, the cooling process for any gases and vapors can be calculated and displayed in the Mollier-TX-Diagram. This software is aimed at process engineers who want to condense and recover environmentally harmful vapors.

There is free software, where you often have to realize, that if something costs nothing, it is not worth much. There is software, that costs only half as much, where it has to be said, that this software may only offer half the possibilities. There is our software AHH, which is currently used by 6,732 engineers worldwide.

AHH (Air Humid Handling) = All in one!



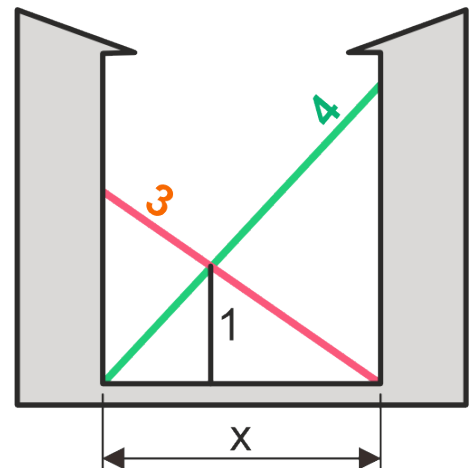
Quiz to get the software AHH as a single license tax-free

Between two houses is a narrow alley where two ladders, for any activities, were placed as boarding aids to the windows. The ladders are 3.0 m and 4.0 m long.

Now it was found that the crossing point of the two ladders was exactly 1.0 m above the alley.

With these three pieces of information, the aisle width "x" can be calculated. You don't have to be Albert Einstein to solve this problem.

The first 3 quiz participants, who send us the lane width "x" by e-mail with an accuracy of 6 decimal places, for example like **1.123456**, which is of course not correct, will receive the AHH software free of charge in the form of a single license, goods worth **CHF 938 net**.



**Another little help: the alley is less than 3 m wide.
Enough space to solve the problem!**