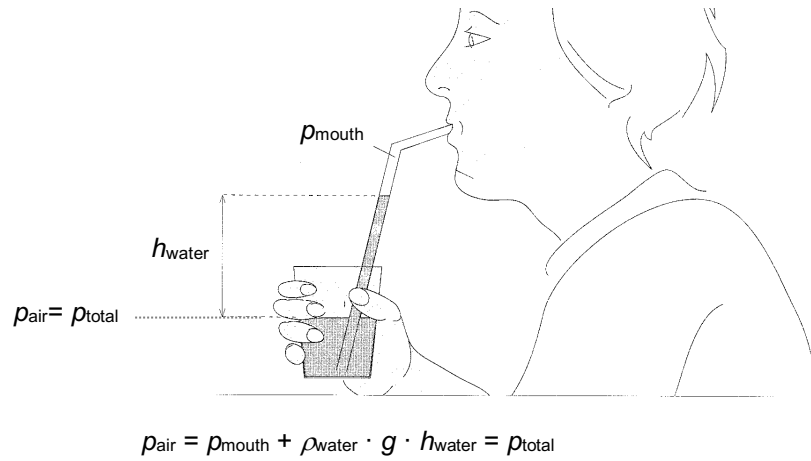


Drinking through a straw



picture: *Physik I, Dumm/Schild/Mürset*

When drinking through a straw, we reduce the pressure in the upper part of the straw.

As a consequence, the pressure inside the straw is less than on the outside, and the water is pushed up the straw by the pressure of the atmosphere.