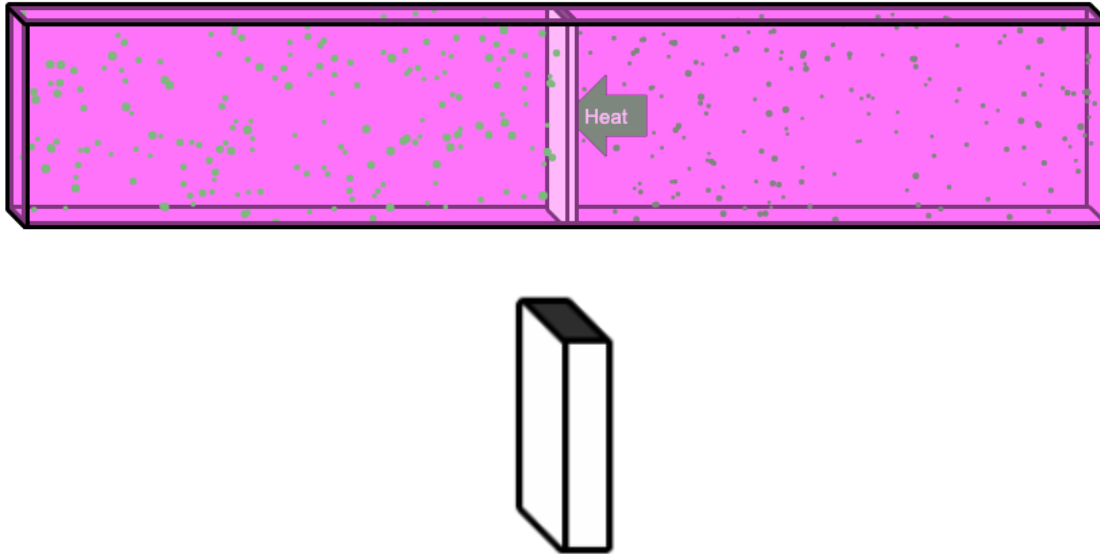


Heat Transfer

Step 1: In the picture below, give the temperature of each of the chambers of gas as well as the information about the barrier that is separating the two chambers. Put the information about the barrier with the zoomed in picture of the barrier.



Step 2: Neatly show your calculation for the rate of heat transfer through the barrier

Step 4: Enter your answer into your program to see if you did everything correctly. Make sure you enter your rate of heat transfer in kJ/s