

SOLUTION

IDENTIFY and SET UP: This problem involves the properties of the Carnot cycle and those of an ideal gas. We are given the number of moles n and the pressure and temperature at point a (which is at the higher of the two reservoir temperatures); we can find the volume at a using the ideal-gas equation $pV = nRT$. We then find the pressure and volume at points b , c , and d from the known doubling of volume in step $a \rightarrow b$, from equations given in this section, and from $pV = nRT$. In each step we use Eqs. (20.10) and (20.11) to find the heat flow and work done and Eq. (19.13) to find the internal energy change.

EXECUTE: The volume at point a is

$$V_a = \frac{nRT_a}{p_a} = \frac{(0.200 \text{ mol})(8.31 \text{ J/mol}\cdot\text{K})(500 \text{ K})}{(1.00 \times 10^5 \text{ Pa})} = 8.31 \times 10^{-3} \text{ m}^3$$
 The volume at point b is $V_b = 2V_a = 16.6 \times 10^{-3} \text{ m}^3$. The pressure at point b is

$$p_b = \frac{nRT_b}{V_b} = \frac{(0.200 \text{ mol})(8.31 \text{ J/mol}\cdot\text{K})(500 \text{ K})}{16.6 \times 10^{-3} \text{ m}^3} = 5.00 \times 10^4 \text{ Pa}$$
 The volume at point c is $V_c = 2V_b = 33.2 \times 10^{-3} \text{ m}^3$. The pressure at point c is

$$p_c = \frac{nRT_c}{V_c} = \frac{(0.200 \text{ mol})(8.31 \text{ J/mol}\cdot\text{K})(300 \text{ K})}{33.2 \times 10^{-3} \text{ m}^3} = 1.50 \times 10^4 \text{ Pa}$$
 The volume at point d is $V_d = 2V_c = 66.4 \times 10^{-3} \text{ m}^3$. The pressure at point d is

$$p_d = \frac{nRT_d}{V_d} = \frac{(0.200 \text{ mol})(8.31 \text{ J/mol}\cdot\text{K})(300 \text{ K})}{66.4 \times 10^{-3} \text{ m}^3} = 7.50 \times 10^3 \text{ Pa}$$

The heat flow Q_{ab} and work done W_{ab} in the isothermal expansion $a \rightarrow b$ are

$$Q_{ab} = nRT_a \ln \frac{V_b}{V_a} = (0.200 \text{ mol})(8.31 \text{ J/mol}\cdot\text{K})(500 \text{ K}) \ln 2 = 582 \text{ J}$$

$$W_{ab} = nRT_a \ln \frac{V_b}{V_a} = 582 \text{ J}$$
 The heat flow Q_{bc} and work done W_{bc} in the adiabatic expansion $b \rightarrow c$ are

$$Q_{bc} = 0$$

$$W_{bc} = -\Delta U_{bc} = -nC_V \Delta T = -(0.200 \text{ mol})(12.47 \text{ J/mol}\cdot\text{K})(500 \text{ K} - 300 \text{ K}) = -500 \text{ J}$$

The heat flow Q_{cd} and work done W_{cd} in the isothermal expansion $c \rightarrow d$ are

$$Q_{cd} = nRT_c \ln \frac{V_d}{V_c} = (0.200 \text{ mol})(8.31 \text{ J/mol}\cdot\text{K})(300 \text{ K}) \ln 2 = 351 \text{ J}$$

$$W_{cd} = nRT_c \ln \frac{V_d}{V_c} = 351 \text{ J}$$
 The heat flow Q_{da} and work done W_{da} in the adiabatic compression $d \rightarrow a$ are

$$Q_{da} = 0$$

$$W_{da} = -\Delta U_{da} = -nC_V \Delta T = -(0.200 \text{ mol})(12.47 \text{ J/mol}\cdot\text{K})(300 \text{ K} - 500 \text{ K}) = 500 \text{ J}$$

The heat flow Q_{ab} and work done W_{ab} in the isothermal expansion $a \rightarrow b$ are

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$$W_{ab} = nRT_a \ln \frac{V_b}{V_a} = 582 \text{ J}$$

For the adiabatic expansion $b \rightarrow c$, $Q_{bc} = 0$. From the first law of thermodynamics, $\Delta U_{bc} = Q_{bc} - W_{bc} = -W_{bc}$; the work W_{bc} done by the gas in this adiabatic expansion equals the negative of the change in internal energy of the gas. From Eq. (19.13) we have $\Delta U = nC_V \Delta T$, where $\Delta T = T_c - T_b$. Using $C_V = 20.8 \text{ J/mol}\cdot\text{K}$ for an ideal diatomic gas, we find

$$W_{bc} = -\Delta U_{bc} = -nC_V(T_c - T_b) = nC_V(T_b - T_c) \\ = (0.200 \text{ mol})(20.8 \text{ J/mol}\cdot\text{K})(500 \text{ K} - 300 \text{ K}) = 832 \text{ J}$$

For the isothermal compression $c \rightarrow d$, $\Delta U_{cd} = 0$; Eq. (20.11)

gives

$$Q_{cd} = -W_{cd} = nRT_c \ln \frac{V_d}{V_c} = (0.200 \text{ mol})(8.31 \text{ J/mol}\cdot\text{K})(300 \text{ K}) \ln 2 = 351 \text{ J}$$
 The heat flow Q_{da} and work done W_{da} in the adiabatic compression $d \rightarrow a$ are

$$Q_{da} = 0$$

$$W_{da} = -\Delta U_{da} = -nC_V \Delta T = -(0.200 \text{ mol})(12.47 \text{ J/mol}\cdot\text{K})(300 \text{ K} - 500 \text{ K}) = 500 \text{ J}$$

Step	Process	Heat Flow Q (J)	Work Done W (J)
1	$a \rightarrow b$	582	582
2	$b \rightarrow c$	0	832
3	$c \rightarrow d$	351	351
4	$d \rightarrow a$	0	500

The heat flow Q_{ab} and work done W_{ab} in the isothermal expansion $a \rightarrow b$ are

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$$W_{ab} = nRT_a \ln \frac{V_b}{V_a} = 582 \text{ J}$$

Now Solve This

Problem 19 A Carnot engine is operated between two reservoirs at 300 K and 500 K . The engine takes 0.200 mol of an ideal diatomic gas as the working substance. The gas starts at point a with a pressure of $1.00 \times 10^5 \text{ Pa}$ and a volume of $8.31 \times 10^{-3} \text{ m}^3$. The gas expands isothermally to point b , then adiabatically to point c , then isothermally to point d , and finally adiabatically back to point a . Find (a) the volume at point b , (b) the pressure at point c , (c) the volume at point d , (d) the pressure at point d , (e) the heat flow Q_{ab} , (f) the work done W_{ab} , (g) the heat flow Q_{bc} , (h) the work done W_{bc} , (i) the heat flow Q_{cd} , (j) the work done W_{cd} , (k) the heat flow Q_{da} , and (l) the work done W_{da} .

$$Q_{ab} = nRT_a \ln \frac{V_b}{V_a} = (0.200 \text{ mol})(8.31 \text{ J/mol}\cdot\text{K})(500 \text{ K}) \ln 2 = 582 \text{ J}$$

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