

16 • Chemical Equilibrium

1. Consider the reaction system,



The equilibrium constant expression is

- a) $\frac{[\text{CoO}][\text{H}_2]}{[\text{Co}][\text{H}_2\text{O}]}$ d) $\frac{[\text{H}_2]}{[\text{H}_2\text{O}]}$
b) $\frac{[\text{Co}][\text{H}_2\text{O}]}{[\text{CoO}][\text{H}_2]}$ e) $\frac{[\text{H}_2\text{O}]}{[\text{H}_2]}$
c) $\frac{[\text{Co}][\text{H}_2\text{O}]}{[\text{H}_2]}$

2. Given the equilibrium,



if this equilibrium is established by beginning with equal number of moles of SO_2 and O_2 in a 1.0 Liter bulb, then

the following *must* be true at equilibrium:

- a) $[\text{SO}_2] = [\text{SO}_3]$ d) $[\text{SO}_2] < [\text{O}_2]$
b) $2[\text{SO}_2] = 2[\text{SO}_3]$ e) $[\text{SO}_2] > [\text{O}_2]$
c) $[\text{SO}_2] = [\text{O}_2]$

Questions 3 & 4 refer to the following:

At a given temperature, 0.300 mole NO , 0.200 mol Cl_2 and 0.500 mol ClNO were placed in a 25.0 Liter container. The following equilibrium is established: $2\text{ClNO(g)} \rightleftharpoons 2\text{NO(g)} + \text{Cl}_2\text{(g)}$

3. At equilibrium, 0.600 mol of ClNO was present. The number of *moles* of Cl_2 present at equilibrium is

- a) 0.050 d) 0.200
b) 0.100 e) 0.250
c) 0.150

PRACTICE TEST

4. The equilibrium constant, K_c , is:

- a) 4.45×10^{-4} d) 0.167
b) 6.67×10^{-4} e) 1500
c) 0.111

5. At 985°C , the equilibrium constant for the reaction,



is 1.63. What is the equilibrium constant for the reverse reaction?

- a) 1.63 d) 0.613
b) 0.815 e) 1.00
c) 2.66

6. What is the relationship between K_p and K_c for the reaction, $2\text{HCl(g)} \rightleftharpoons \text{H}_2\text{(g)} + \text{Cl}_2\text{(g)}$?

- a) $K_p = K_c(RT)^{-1}$ d) $K_p = K_c$
b) $K_p = K_c(RT)$ e) $K_p = K_c(2RT)$
c) $K_p = K_c(RT)^2$

7. For the reaction $2\text{NO}_2\text{(g)} \rightleftharpoons \text{N}_2\text{O}_4\text{(g)}$, K_p at 25°C is 7.3, when all partial pressures are expressed in atmospheres. What is K_c for this reaction? [$R=0.0821 \text{ L}\cdot\text{atm}\cdot\text{mol}^{-1}\cdot\text{K}^{-1}$]

- a) 4270 d) 179
b) 0.0119 e) 2.06
c) 0.291

Ch 16 Chemical Equilibrium Problem Set 1

David Elliott Goldberg



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