

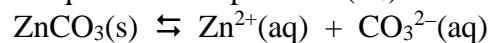
Name: _____ Date: _____ Period: _____ Seat #: _____

Check off each item if you can do the question. Write down a question to ask if you cannot do the question.

K_c and K_p

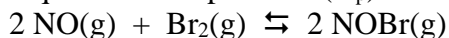
Scratch Paper/Notes:

Write the equilibrium expression (K_c) for:



K_c =

Write the equilibrium expression (K_p) for:



K_p =

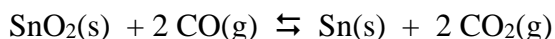
Manipulations



What is the K_p for: $\text{O}(\text{g}) \rightleftharpoons \frac{1}{2} \text{O}_2(\text{g})$

Adding Reactions

Calculate K_c for the reaction



given the following information:

