## Answer on Question #80388 - Chemistry - Physical Chemistry

## Question:

When 20 g of CaCO3 were put into 10 litre flask & heated to 800 degree Celsius, 30% of CaCO3 remained unreacted at equilibrium . Kp for decomposition of CaCO3 will be?

Ans given is 1.231. Please explain.

## **Solution:**

**Answer:** 1.231