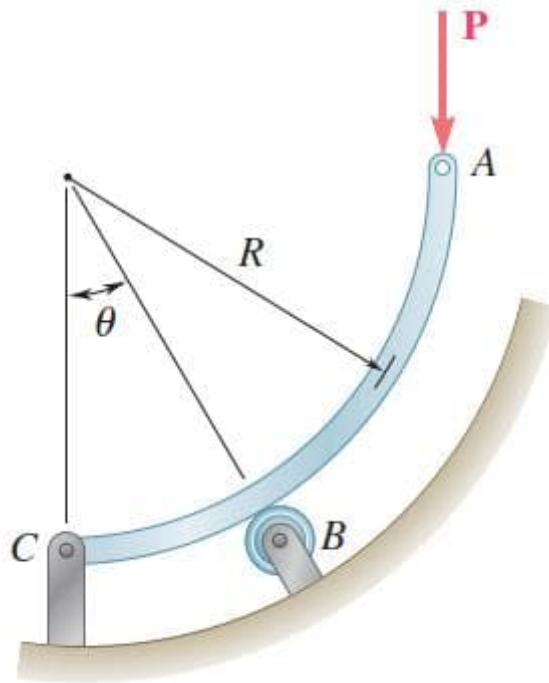


Consider the problem below:



Take the following values:

- $P=100\text{N}$
- $R=1\text{m}$

Create plots for the reactions at B and C as a function of the angle θ as you vary θ between appropriate values. You can submit a pdf or a downloaded .ipynb (or both) in response to the assignment on Blackboard.