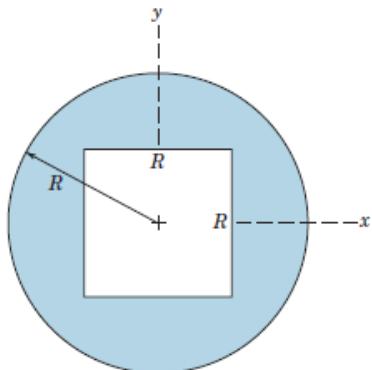


### **Session: 9**

- Determine the moment of inertia about the y-axis of the circular area without and with the central square hole.



- Calculate the polar radius of gyration of the area of the angle section about point A. Note that the width of the legs is small compared with the length of each leg.

