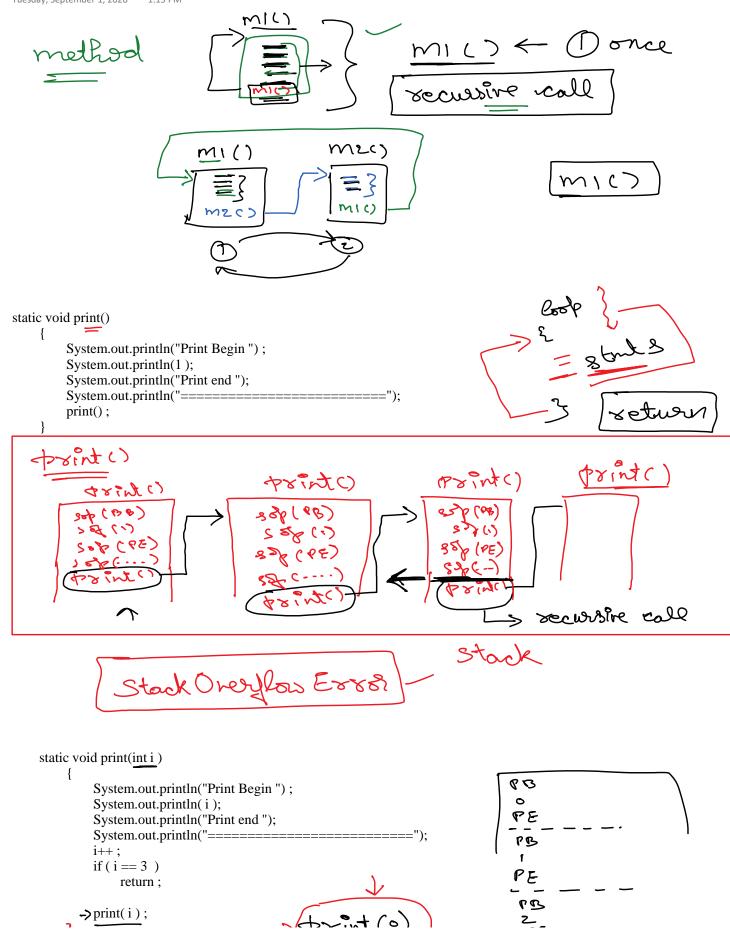
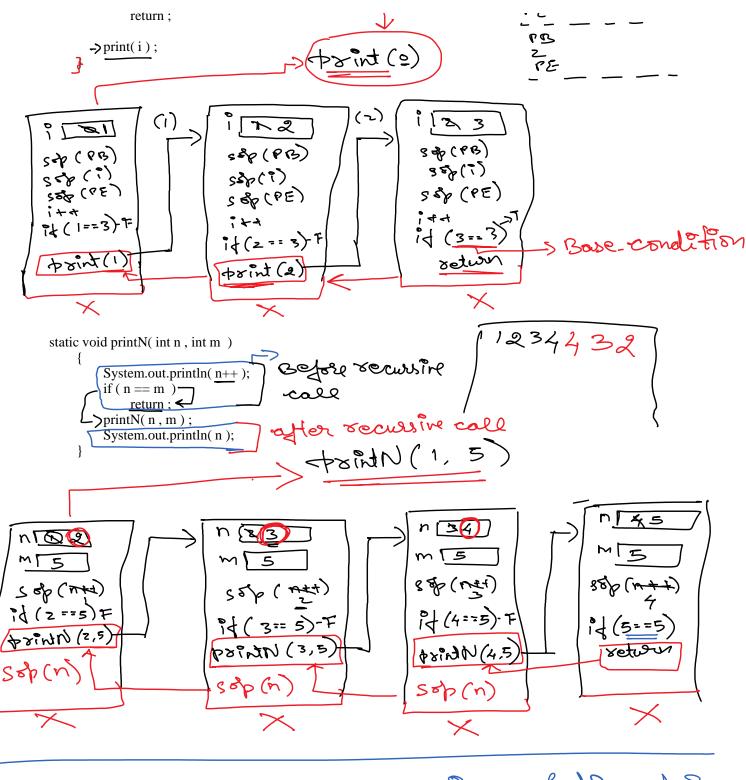
Tuesday, September 1, 2020 1:15 PM





Tips To design Recursive solution for troblem Statement.

10) identify repetative struts.

20) identify the Base cond<u>etien</u> (identify when to stop repetation) Program to find nth factorial 5 ! = (5-1) ! X5 4-120 / 4 $1 \left(3-1 \right)_{2} \left(\times 3 \right)$ int fact (int n)

if (n==1) seturn 1 is seturn fact (n-1) # n is