

 $A^{1\times3}$ $B^{3\times5} \Rightarrow (M)^{1\times7}$ POPIP2 SOPE Popl Pipz

Num of Operation > 1x3x2 POPIP2 P3 P4 arr= 41,2,3,4,36 Recursion min Oper = Integer. MAX_VAL; 1) Base Case Condition MCM(arr, j)if (i = = j)return 0; 2 Pecusive function call for (k=i; K<T; K++) ODx = MCM(i)k) + MCM(k+1)j)Psuedocode + Pi-1 PK PT) minOpe = Math. min(Ope, minOpe); return minOpr; &

