13. Write a java program to reverse a number. Algorithm: 1. start 2. Read input a 3. Initialize num=a, b=1, N=0 4. Check while num!=0 5. If 4. is true then b= num %10; N= N*10+b; & num=num/10 6. print N 7. Stop Flowchart: Start Read input a num=a, b=1, N=0False num 1 = 0 True b= num %10 N= N*10+b num = num/10 11 knied