```java
// Calculating a number of force
import java.util.Scanner;
public class Solution {
    static  int forcE(int base, int force) {
        if (force == 0) {
           return 1;
        } else {
          return base * forcE(base,force - 1);
        }
    }
    // This program finds a number of force. In program recursive method is used.
    // Recursive method calculate number of force.
    //2^3 = 2 * 2 * 2 = 8 , 5^2 = 5 * 5 = 25 ...
    //Bu program bir sayının kuvvetini bulur. programda özyinelemeli(recursive) metot kullanılır.
    //Özyinelemeli metot sayının kuvvetini hesaplar.

    public static void main(String[] args) {
        Scanner input = new Scanner(System.in);
       System.out.print("ENTER A BASE : ");
       int b = input.nextInt();
       System.out.print("ENTER A FORCE : ");
       int f = input.nextInt();
       System.out.print("RESULT : " + forcE(b, f));


    }
}

```