

```
import java.util.Scanner;

public class ExceptionEx5
{
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        System.out.println("Enter Valur of n");
        int n = sc.nextInt();

        try{
            int x =10;
            int z = x/n;
            System.out.println(z);

        }
        catch(ArithmeticException e){
            System.out.println("Exception=>" +e.getMessage());
        }
        finally{
            System.out.println("This is the final block");
        }
    }
}
```