Program 9

9. Write a Java program to read two integers a and b. Compute a/b and print, when b is not zero.

Raise an exception when b is equal to zero

Program code:

```java
import java.util.*;
public class TryP
{
    int c;
    void div(int a,int b)
     {
        try
         {
            c=a/b;
            System.out.println("Result="+c);
         }
        catch(ArithmeticException e)
         {
             System.out.println("Cannot divide by zero");
         }
     }
  public static void main(String args[])
   {
     TryP obj=new TryP();
     Scanner in=new Scanner(System.in);
     System.out.println("Enter the values of a and b");
     int no1=in.nextInt();
     int no2=in.nextInt();
     obj.div(no1,no2);
   }
}
```