Exercise 6 Custom Calculator by Munawar

Exercise 6

You have to create a custom calculator with following operations:

1. + Addition

2. – Substation

3. * Multiplication

4. / Division

Which throws the following exceptions:

1. Invalid input Exception ex. 8 & 9

2. Cannot divide by 0 Exception

3. Max input Exception if any of the inputs is greater than 100000.

4. Max multiplier Reached Exception. Don't allow any multiplication input to be greater than 7000.

Source Code

```java
public class NewTask {
    public static void main(String[] args) {
//        You have to create a custom calculator with following operations:
//        1. + Addition
//        2. – Substation
//        3. * Multiplication
//        4. / Division
//        Which throws the following exceptions:
//        1. Invalid input Exception ex. 8 & 9
//        2. Cannot divide by 0 Exception
//        3. Max input Exception if any of the inputs is greater than 100000.
//        4. Max multiplier Reached Exception. Don't allow any multiplication
input to be greater than 7000.


    }
}
```

Thank You