

## EXCEPTION HANDLING:

```
//class EDemo1
{
public static void main(String args[])
    {
        try
        {
            int a=100/0;
            System.out.println(" A : "+a);
        }
        catch(ArithmeticException ee)
        {
            System.out.println(" Can't Divide by zero ");
        }
    }
}

//class EDemo2
{
public static void main(String args[])
    {
        try
        {
            System.out.println(" Connection Opened ");
            int a=100/2;
            System.out.println(" A : "+a);
            System.out.println(" ===");
            int b[]={ 10,20,30,40};
            System.out.println(" B : "+b[2]);
            System.out.println(" Connection Closed ");
        }
        catch(ArithmeticException ee)
        {
            System.out.println(" Can't Divide by zero");
        }
    }
}
```

```
        catch(ArrayIndexOutOfBoundsException ee)
        {
            System.out.println(" Array Index Out Of Range");
        }
    }
}
```