

Create your Own Exception using Throw

```
import java.lang.Exception;
class MyException extends Exception
{
    MyException(String message)
    {
        super(message);
    }
}
class TestMyException
{
    public static void main(String args[])
    {
        int x = 5, y=1000;
        try
        {
            float z = (float) x/ (float) y;
            if(z<0.01)
            {
                throw new MyException("Number is too
small");
            }
        }
        catch(MyException e)
        {
            System.out.println("Caught my exception");
        }
    }
}
```

```
        System.out.println(e.getMessage());
    }
    finally
    {
        System.out.println("I am always here");
    }
}
```