

```
class MyException extends Exception {  
    public MyException(String m) {  
        super(m);  
    }  
}
```

```
public class SetText {  
    public static void main(String[] args) {  
        try {  
            throw new MyException("This is a  
            custom exception");  
        }  
        catch (MyException ex) {  
            System.out.println("caught");  
            System.out.println(ex.getMessage());  
        }  
    }  
}
```

Date _____
S S M T W T F

```
class InvalidAgeException extends Exception {  
    public InvalidAgeException (String m) {  
        super(m);  
    }  
}
```

```
public class Greeks {  
    public static void main (String[] args) {  
    public static void validate (int age)  
        throws InvalidAgeException {  
        if (age < 18) {  
            throw new InvalidAgeException("Age  
                must be 18 or above");  
        }  
        System.out.println("Valid Age!" + age);  
    }  
}
```

```
public static void main (String[] args) {  
    try {  
        validate(12);  
    }  
    catch (InvalidAgeException e) {  
        System.out.println("Caught Exception!"  
            + e.getMessage());  
    }  
}
```