Nama : Ario Febri Putra Raharjo

NIM : 201011400814

PBO P13 | EXCEPTION

Percobaan 1

```
| The plane (and plane for plane for plane for plane for plane) | The plane (and plane) | The plane for plane) | The plane for plane for
```

Pembetulan 1

```
The first part proper Can State Body Apr 201 Apr 201 Carpers 19 Carpers 20 Ca
```

Pembetulan 2

*Looping terus menerus

```
To fingue the plant to the plan
```

Pembetulan 3

```
| Description | Strongton | Description | De
```

Pembetulan 3

```
| Total Section Code Ration | Decision | Dec
```

```
| Part |
```

Pembetulan 4

```
To the three parts of Conference of Conferen
```

```
Despite the Bengine Come School Basis Run John NG Bendon Has Community Control Control
```

```
| Set to the plane (the force paid to purple) will compare by the plane by the pla
```

Menurut Analisa saya, Try and catch disini berguna untuk menjalankan code yang bisa dijalankan dan mengurung code yang error lalu kebawahnya dalam satu class, seperti Throw t;

Percobaan 7

```
To give larges (on plants pair $p_ law 12 graves (bit pairs but $p_ law 12 graves (bit parts) pairs $p_ law 12 graves (bit parts) parts $p
```

Penggunaan Try and Catch disini untuk tetap menjalankan pesan error yang ada pada catch

```
| Some State of the part | Some State of the p
```

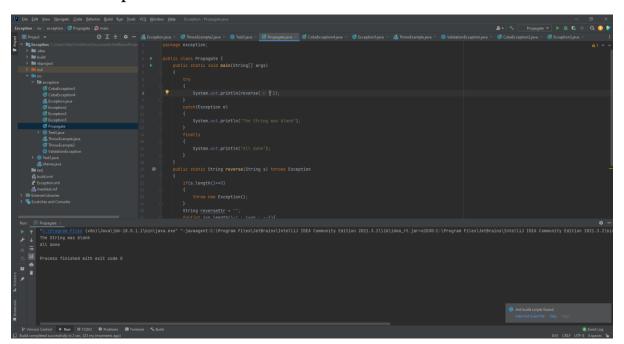
Fungsi Throws disini yaitu untuk mendeklarasikan method A dan method B yang ada pada kelas Test3

Hasil setelah percobaan 8 diubah

```
| Particular | Par
```

```
| Total Section Combine Debte App Bay (September 20) | Destroy Combine Desgrapher | Combine D
```

Setelah di hapus



Berarti, jika pada try reverse nilai string tidak ada, maka yang dijalankan string pada catch tanpa di reverse atau dibalik

```
| The lite | Section | Continues | Continu
```

```
Design the Bernish Carlo Parallelotation & Design Conference (Design Conference & Design Conference & Desi
```

