

```
@Test
public void realCase() {
    Point p47 = new Point("47", 556612.21, 172489.274, 0.0, true);
    Abriss a = new Abriss(p34, false);
    a.removeDAO(CalculationsDataSource.getInstance());
    ...
```

```
try {
    a.compute();
} catch (CalculationException e) {
    Assert.fail(e.getMessage());
}
```

テストメソッド内に例外
処理の記述が存在する

```
Assert.assertEquals("233.2435", this.df4.format(a.getMean()));
Assert.assertEquals("43", this.df0.format(a.getMSE()));
Assert.assertEquals("30", this.df0.format(a.getMeanErrComp()));
```

```
}
```