Nama : Rafi Milandika Y

NIM : 172410102049

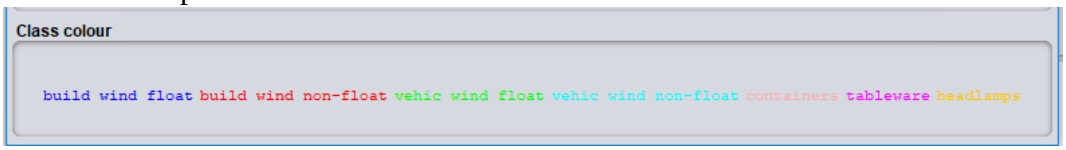
Mata Kuliah : Data Mining

Kelas : A

PRAKTIKUM 2

A.

2. warna setiap class



3. Plot : Master Plot

Instance: 112

RI : 1.51617

Na : 14.95

Mg : 0.0

Al : 2.27

Si : 73.3

K : 0.0

Ca : 8.71

Ba : 0.67

Fe : 0.0

Type : headlamps

Plot : Master Plot

Instance: 128

RI : 1.51623

Na : 14.14

Mg : 0.0

Al : 2.88

Si : 72.61

K : 0.08

Ca : 9.18

Ba : 1.06

Fe : 0.0

Type : headlamps

Plot : Master Plot

Instance: 170

RI : 1.51609

Na : 15.01

Mg : 0.0

Al : 2.51

Si : 73.05

K : 0.05

Ca : 8.83

Ba : 0.53

Fe : 0.0

Type : headlamps

Plot : Master Plot

Instance: 176

RI : 1.51613

Na : 13.88

Mg : 1.78

Al : 1.79

Si : 73.1

K : 0.0

Ca : 8.67

Ba : 0.76

Fe : 0.0

Type : headlamps

Plot : Master Plot

Instance: 207

RI : 1.51623

Na : 14.2

Mg : 0.0

Al : 2.79

Si : 73.46

K : 0.04

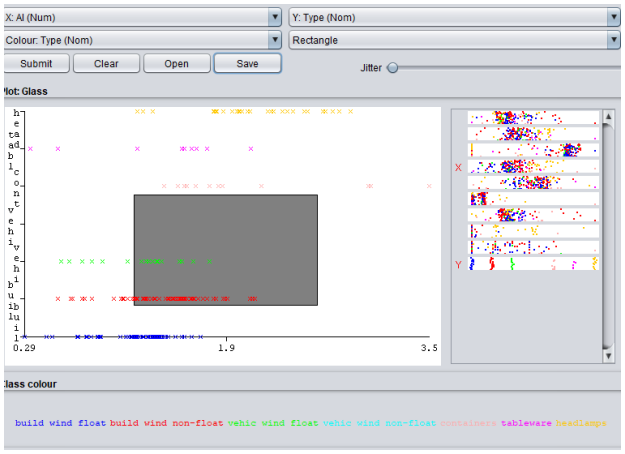
Ca : 9.04

Ba : 0.4

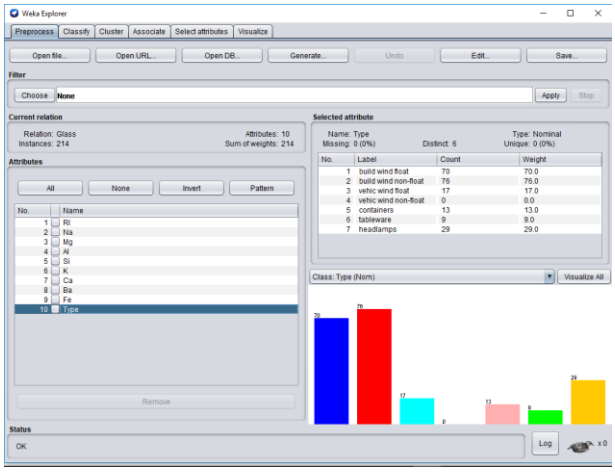
Fe : 0.09

Type : headlamps

4. datset baru

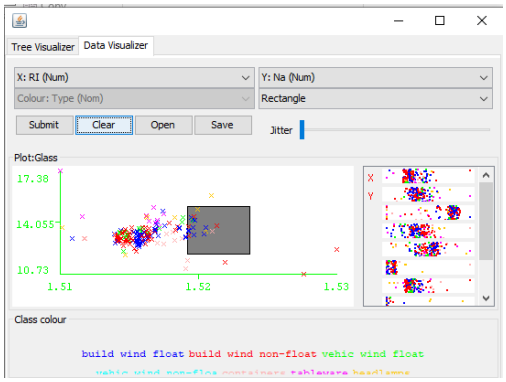


5.Summary static class type



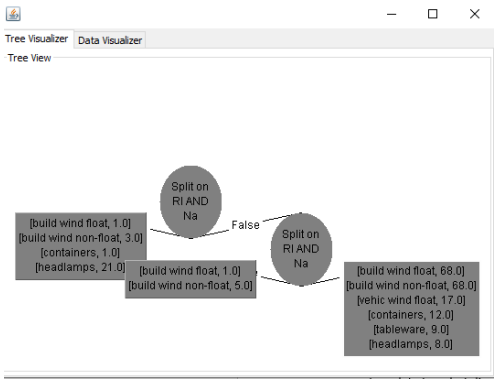
B.

1.rectangle pada combo box



2. membuat model untuk trining set

3.

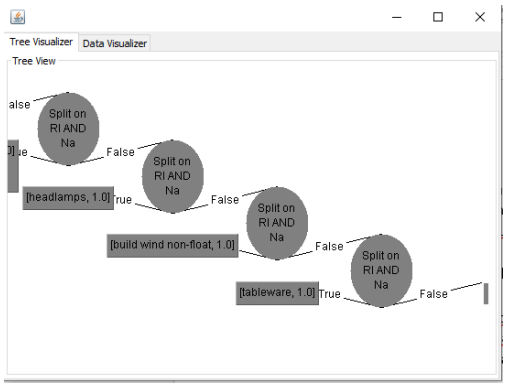


4. Data training yang belum disubmit ada di node kanan dan yang telah disubmit ada di kiri

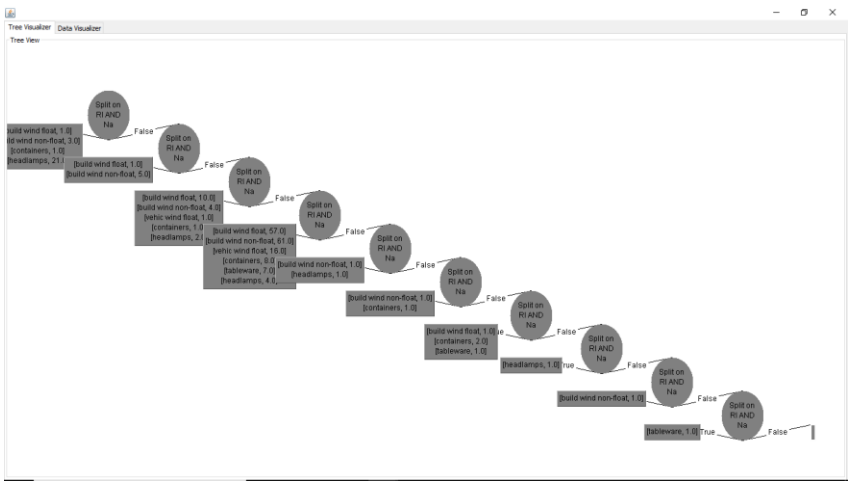
5. kelas buid wind float dan buid non float

6. Jika ada di node 2 maka data dapat di prediksi sebagai buid wind float atau buid non float

7.

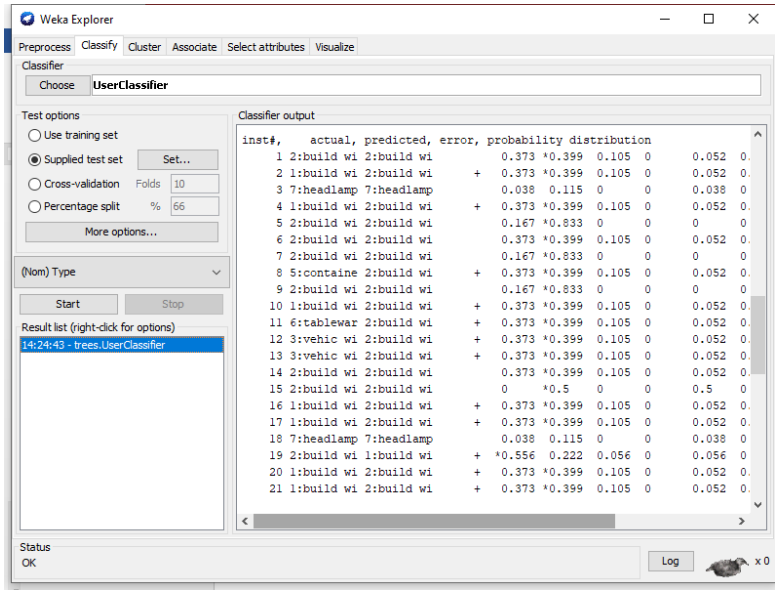


8.



9. sudah dilakukan

10.



11. akurasi dan eror

```
=== Summary ===

Correctly Classified Instances           9               42.8571 %
Incorrectly Classified Instances        12               57.1429 %
Kappa statistic                          0.1189
Mean absolute error                      0.164
Root mean squared error                  0.2843
Relative absolute error                 78.1495 %
Root relative squared error             88.3777 %
Total Number of Instances               21

=== Detailed Accuracy By Class ===
```

12.akurasi adalah persentase akurasi data yang benar sedangkan eror adalah persentasi akurasi data yang salah