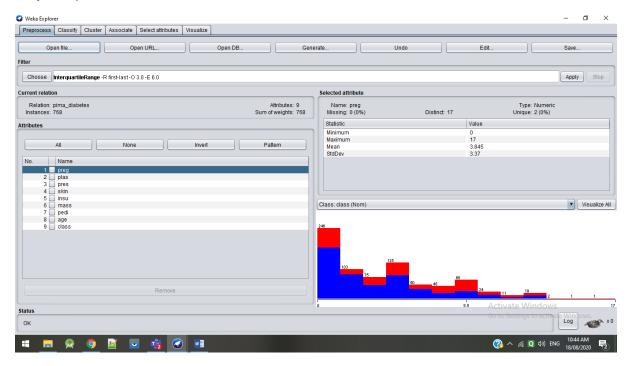
## **IDENTIFY OUTLIERS/EXTREME VALUES AND REMOB=VE IT**

## Step 1: Open Weka

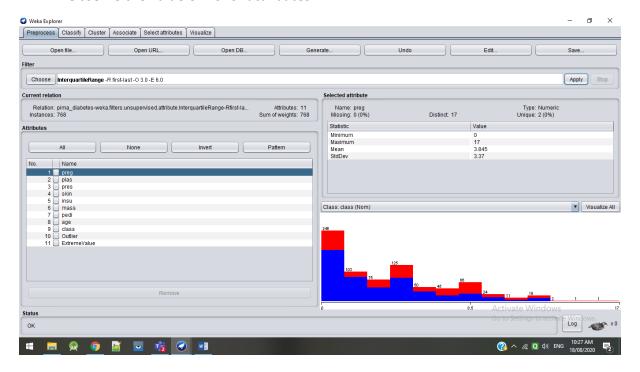
## Step 2: Open DataBase

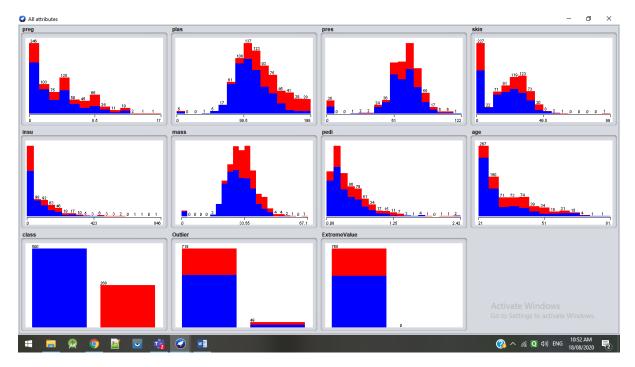


Step 3: Observe the value of no. of attributes.

Click on choose -> Filter -> Unsupervised -> Attribute -> InterquartileRange
Click on apply

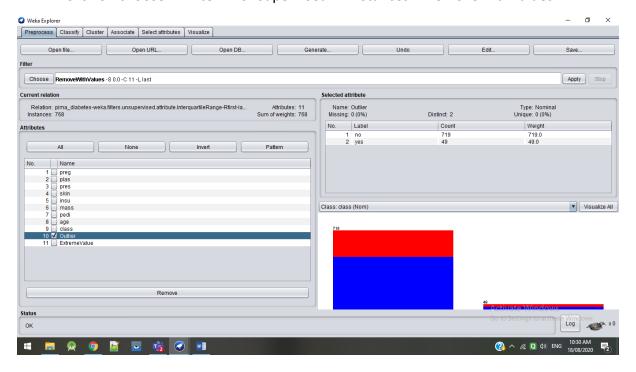
Observe the value of no. of attributes





**Step 4:** To remove

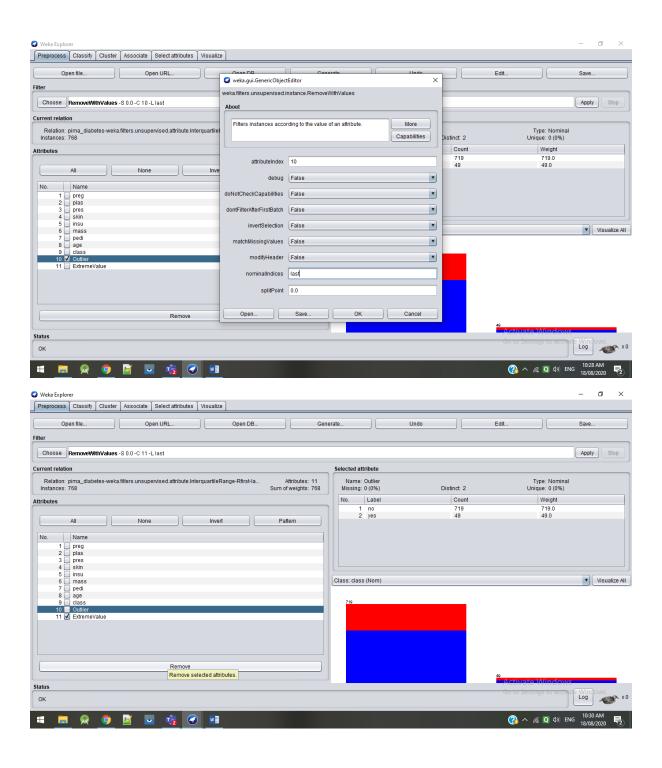
Click on choose -> Filter -> Unsupervised -> Instances-> RemoveWithValues



Step 5: Select Outlier -> Click on which is followed by RemoveWithValues

Set attributeIndex: 10

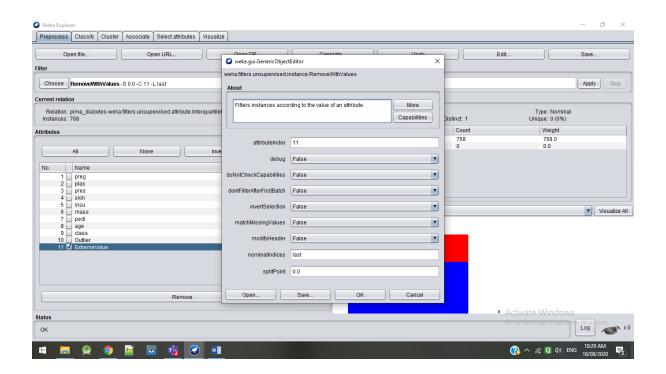
nominalIndices: last



Step 6: Select Extreme Valuesr -> Click on which is followed by RemoveWithValues

Set attributeIndex: 11

nominalIndices: last



Step 7: Click on Apply and see the result



