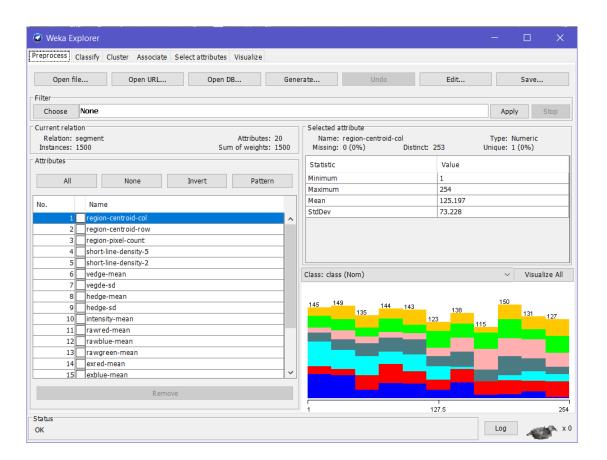
EXPERIMENT 8

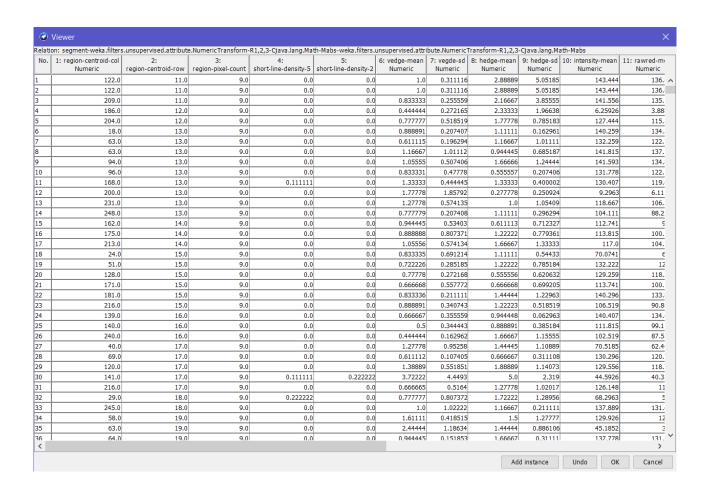
Aim: To use Numeric Transform filter and floor function to obtain the precision up to same value.

Steps to be followed:

1. Open segment-challenge.arff in the explorer in weka.



- 2. Then select the choose option after opening the file.
- **3.** Preform the following.
- **4.** Choose->filters->unsupervised->attribute->Numeric transform method
- **5.** Click and fill the index of the column whose values are to be rounded off.
- **6.** Apply these changes to all the columns by selecting all the click apply.
- 7. Click Edit to see the Viewer as shown.



Conclusion:

By using Numeric transform filter and floor method, require values have been obtained.