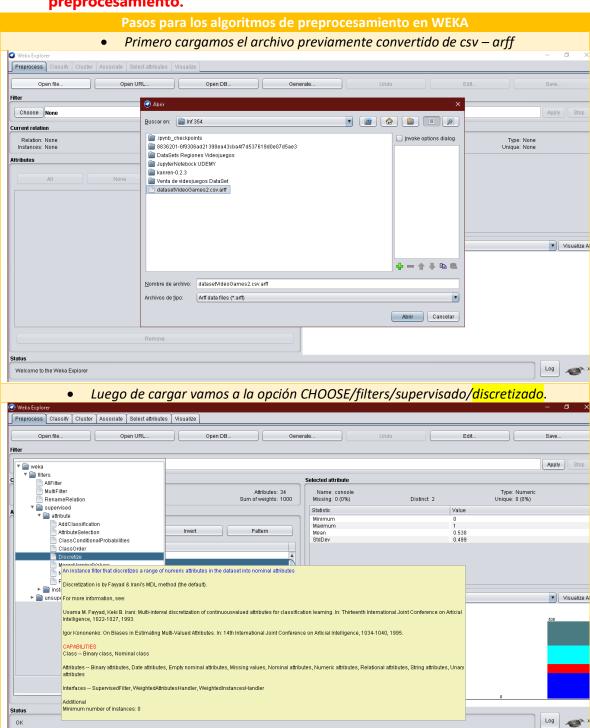
Paterno	Materno	Nombres	Carnet
Apaza	Colque	Miguel Fernando	5477212

1. De un dataset de su tarea anterior en WEKA, realice tres algoritmos de preprocesamiento.



Luego hacemos clic derecho sobre la opción elegida y escogemos el número de rango de precisión a 10 y activar la opción de useBinsNumbers para que se pueda ejecutar las divisiones. Preprocess Classify Cluster Associate Select attributes Visualize Edit. Choose Discretize -Y -R first-last-precision 10 Apply Step Current relation An instance filter that discretizes a range of numeric attributes in the dataset into nominal attributes. More Relation: datasetVideoGames2 Instances: 1000 Type: Numeric Unique: 0 (0%) Capabilities Value 0.538 binRangePrecision 10 No. debug False to the constant of the constan doNotCheckCapabilities False • ▼ Visualize Al makeBinary False V V useBetterEncoding False **v** useBinNumbers True 14 mature_numur
15 mild_blood
16 mild_cartoon_violence
17 mild_fantasy_violence
18 mild_language useKononenko False Status Log OK Finalmente apretamos la opción de aplicar para ver los cambios. Weka Explorer Preprocess Classify Cluster Associate Select attributes Visualize Open URL... Open DB... Choose Discretize -Y -R first-last-precision 10 Apply Stop Apply the current filter to the d Selected attribute Relation: datasetVideoGames2-weka filters supervised attribute Discretize-Y-Rfirst-last Name: console Attributes: 34 Type: Nominal Unique: 0 (0%) Instances: 1000 Sum of weights: 1000 Missing: 0 (0%) No. Label Count Weight 1 'B1of2' 2 'B2of2' 462.0 538.0 All None No. Name 1 Title 2 console 3 alcohol_reference 6 blood_and_gore ▼ Visualize A 🔲 cartoon violence Class: esrb_rating (Nom) 8 crude_humor 9 drua reference 10 fantasy_violence intense_violence 12 anguage 14 mature_humor 15 mild_blood mild_cartoon_violence mild fantasy violence 18 mild_language Status 0K

