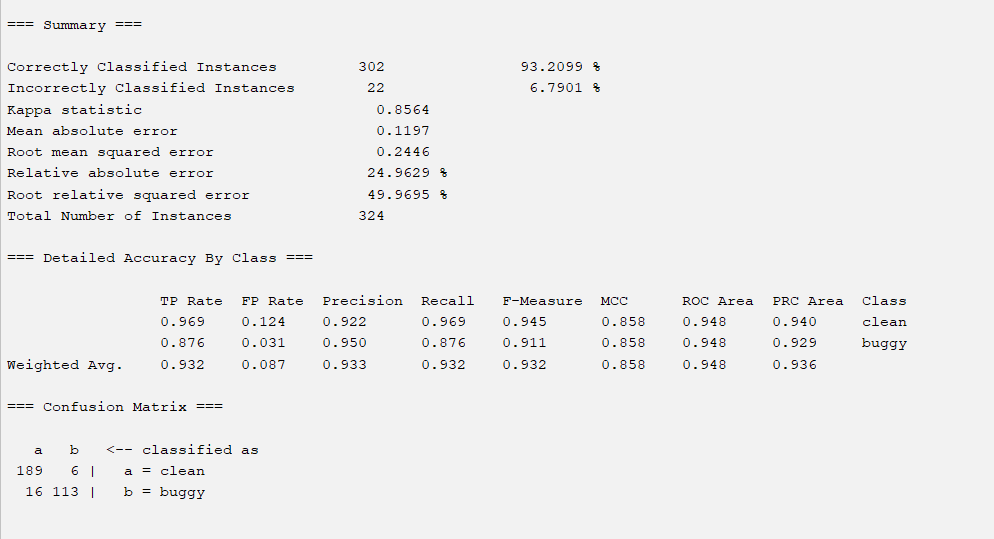
**This document contains the result of the data standardization approaches**:

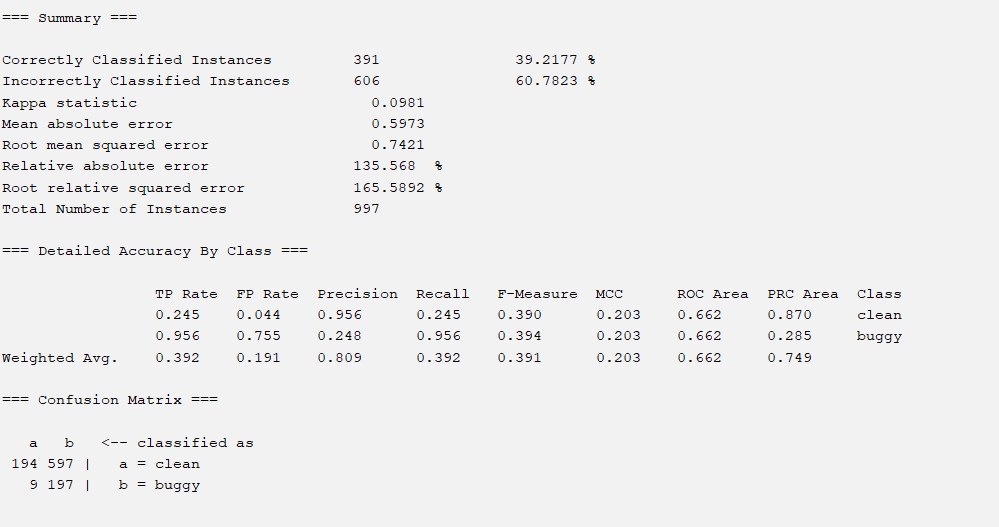
1. **Normalisation approach(AEEEM DATASET)**

* Firstly the model is trained on the specific project data and then for the testing data the other projects are used. The classifier used is **J48**

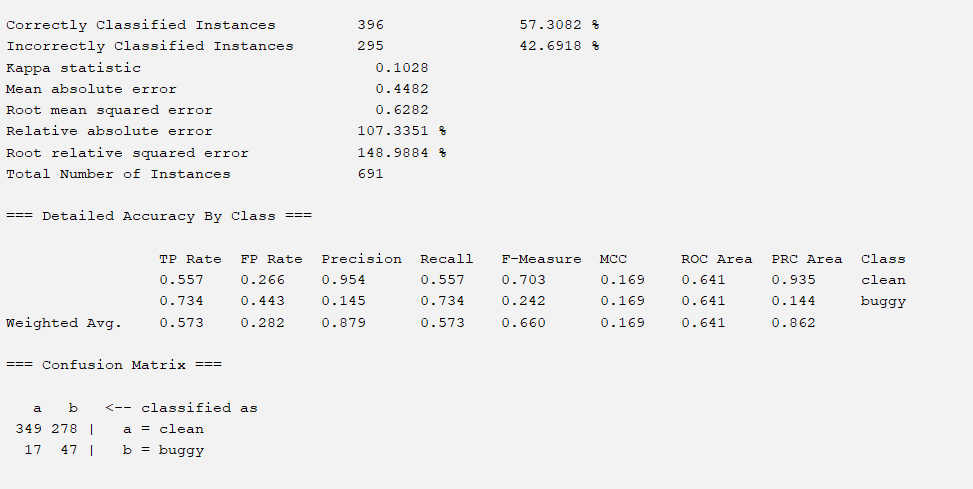
1. **EQ**
2. **Training the EQ project:**

****

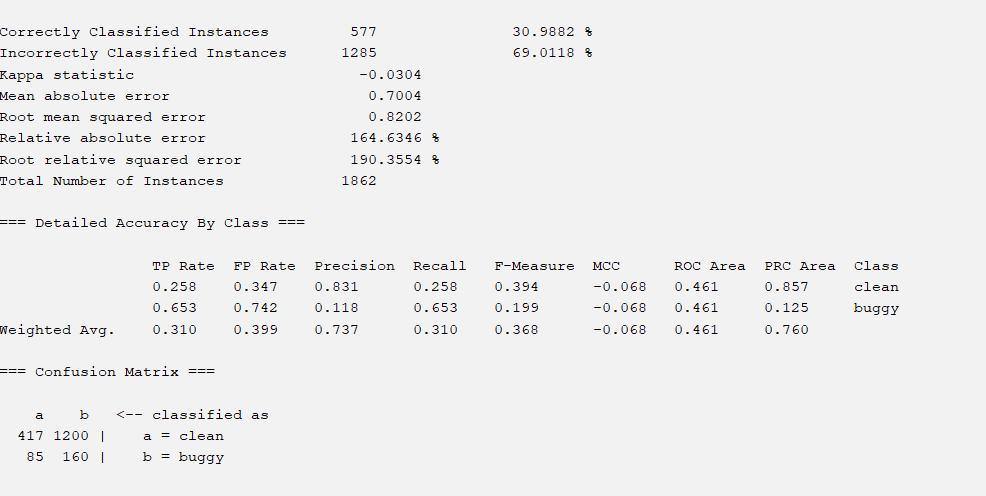
1. **EQ->JDT**

****

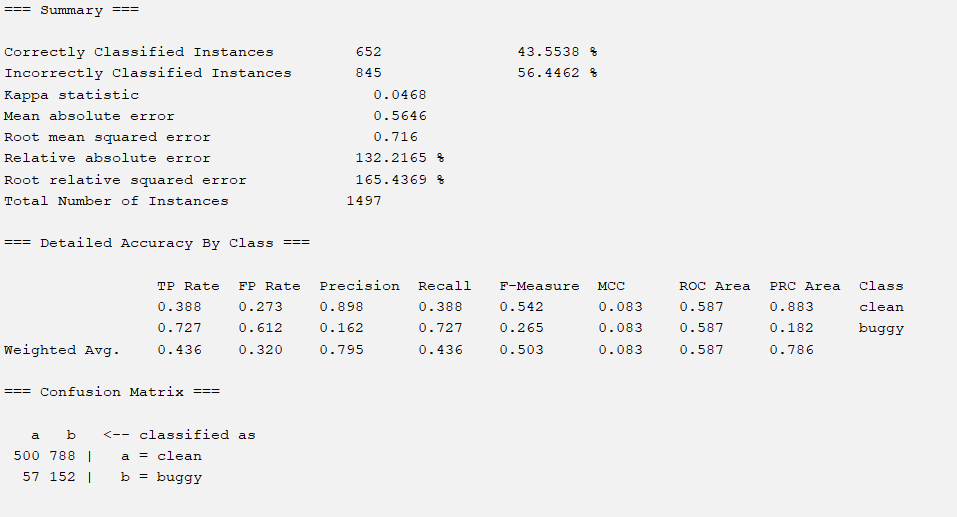
1. **EQ->LUCENE**

****

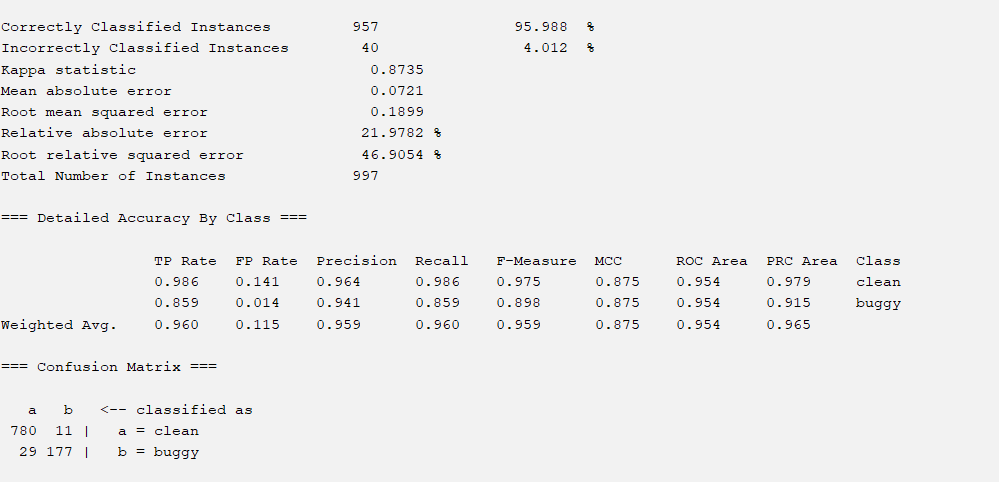
1. **EQ->MYLENE**

****

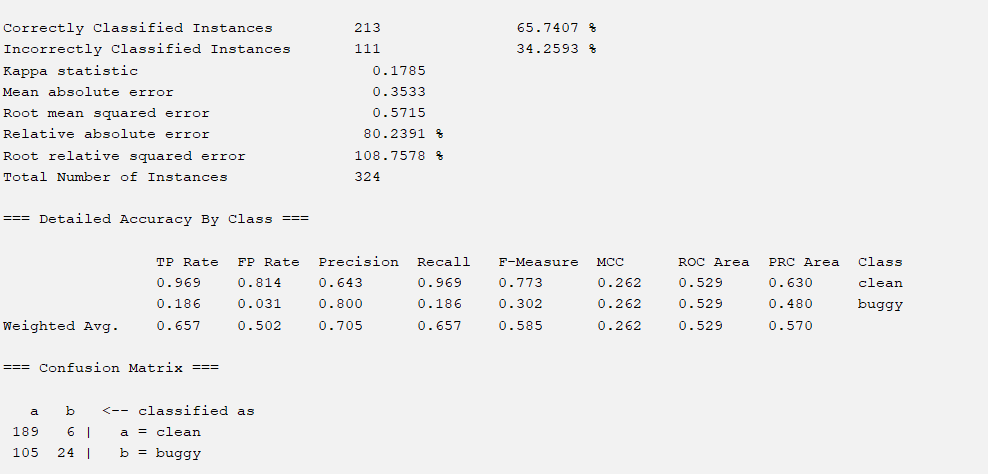
1. EQ->PDE



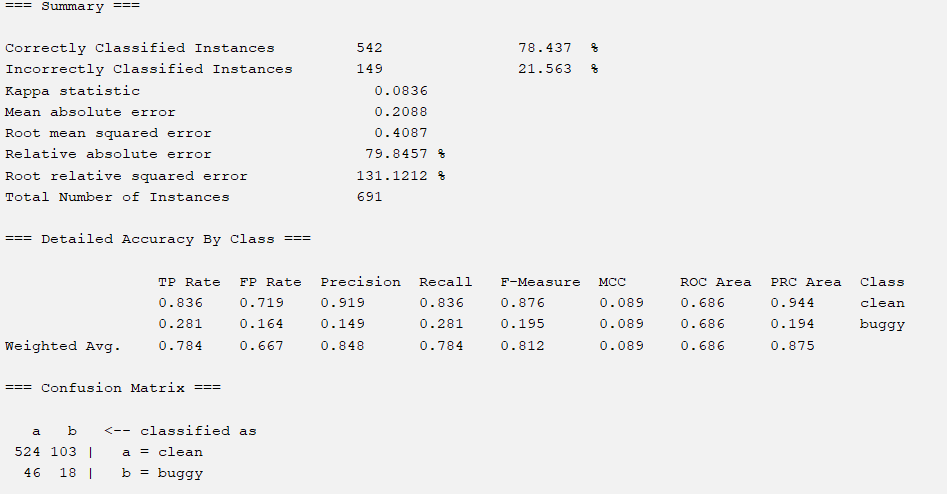
1. **JDT**
2. Training the JDT



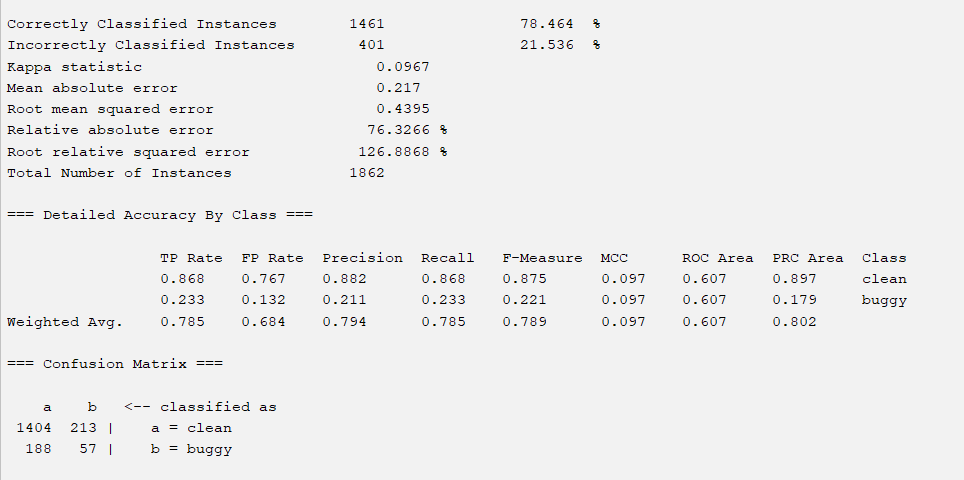
1. JDT->EQ



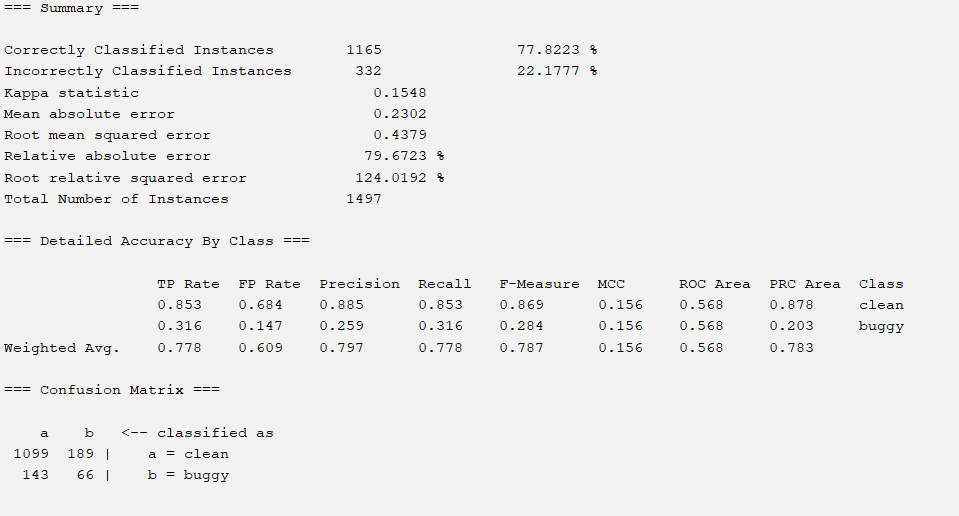
1. JDT->LUCENE



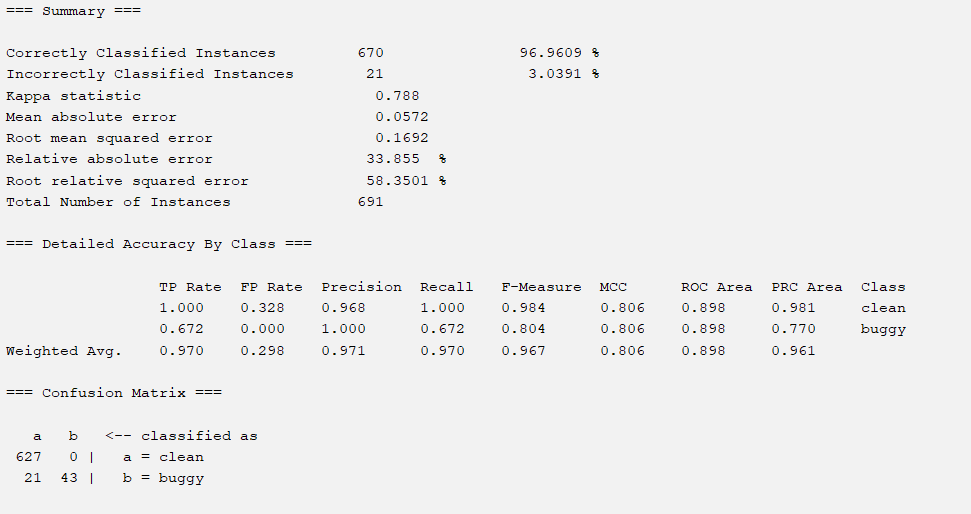
1. JDT->MYLENE



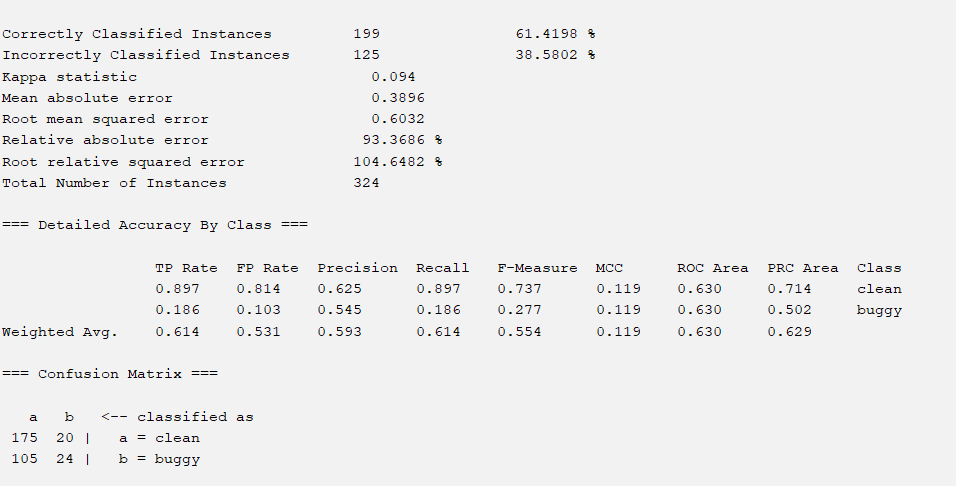
1. JDT->PDE



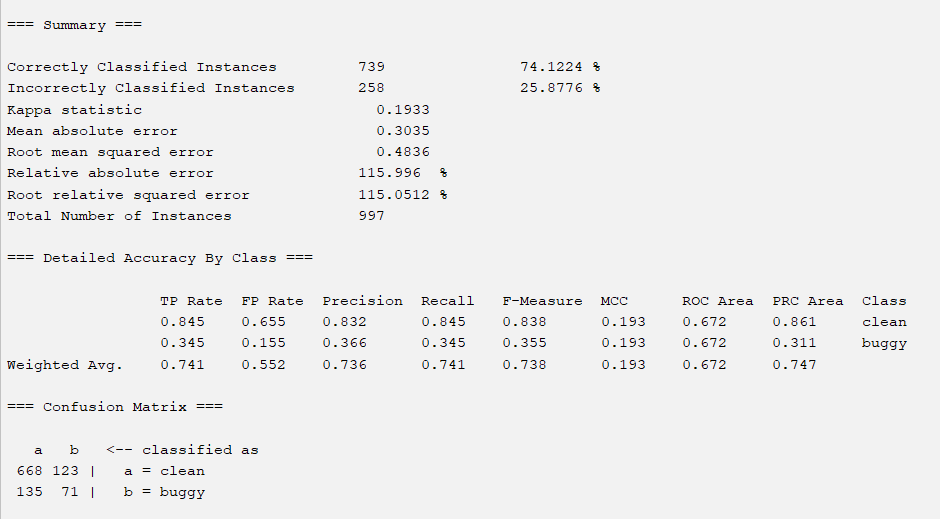
1. **LUCENE**



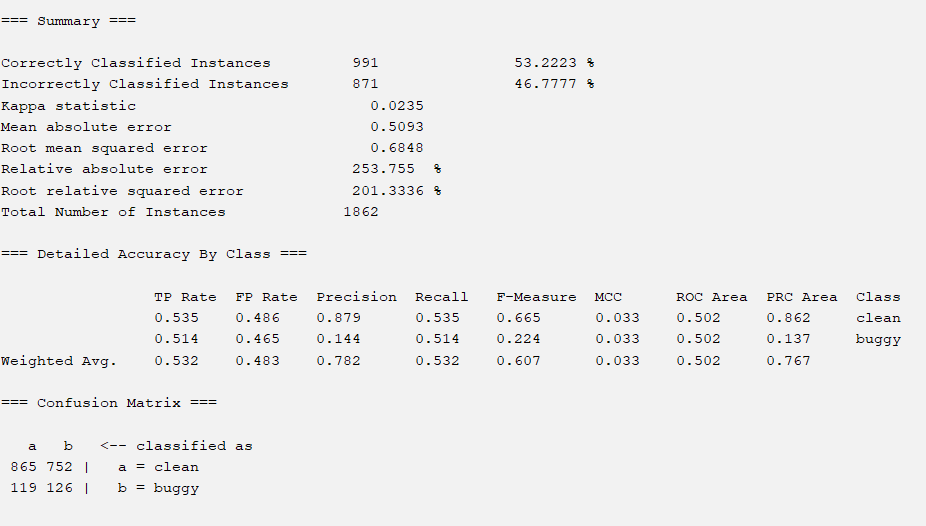
b. LUCENE->EQ



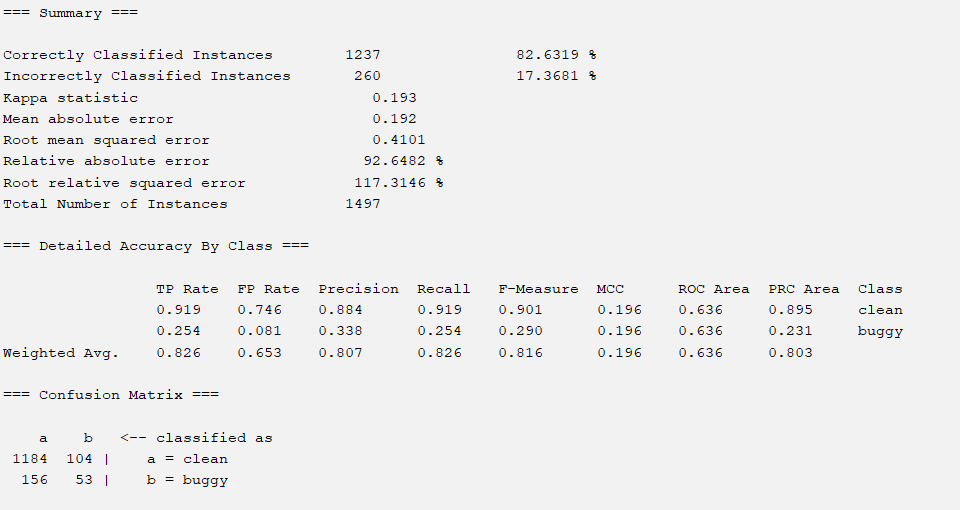
c. LUCENE->JDT



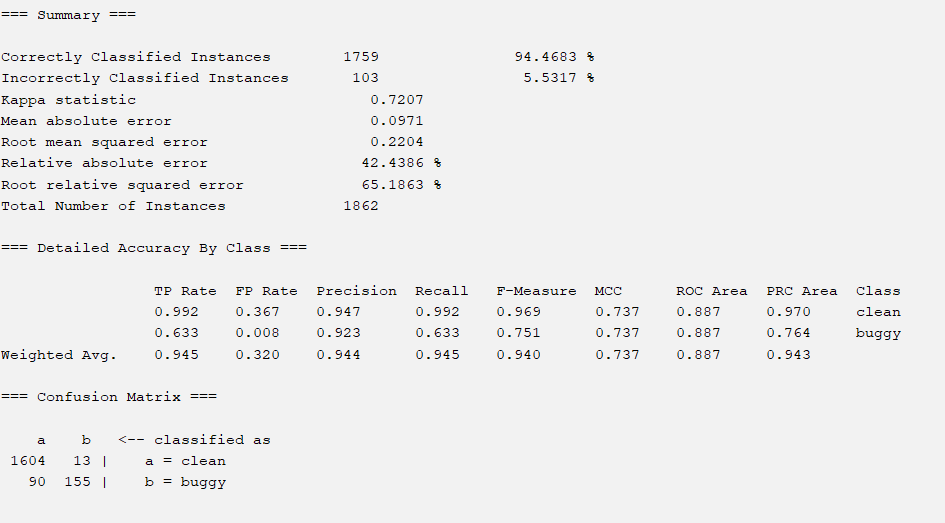
d. lucene->mylene



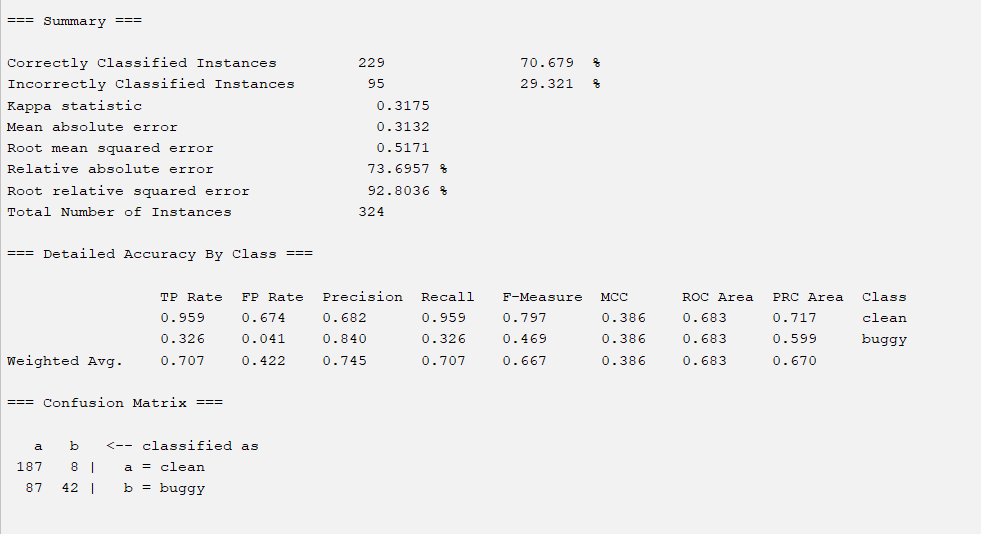
E lucene->pde



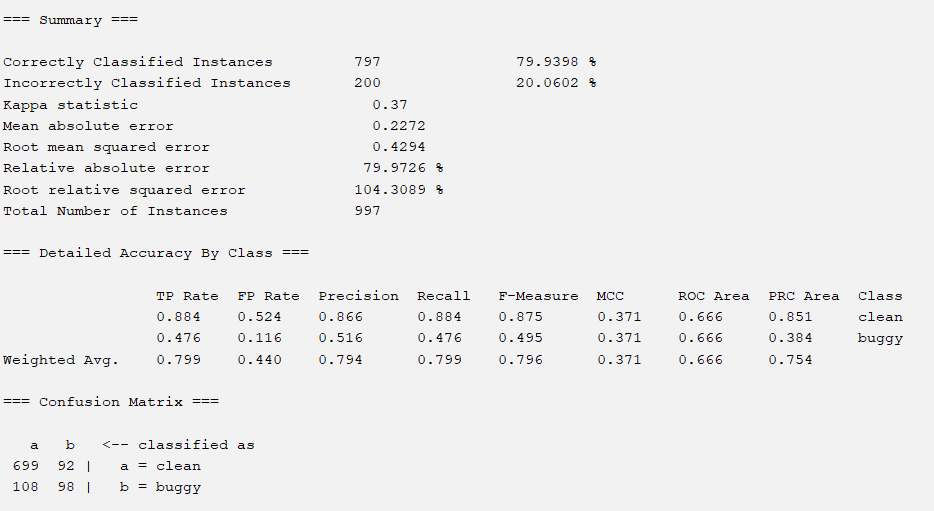
**MYLYN:**

****

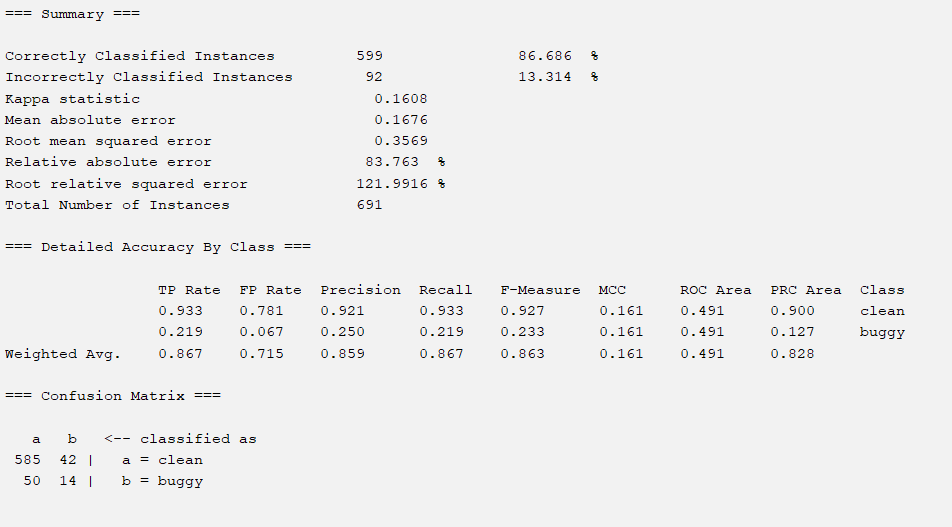
**MYLYN->EQ**



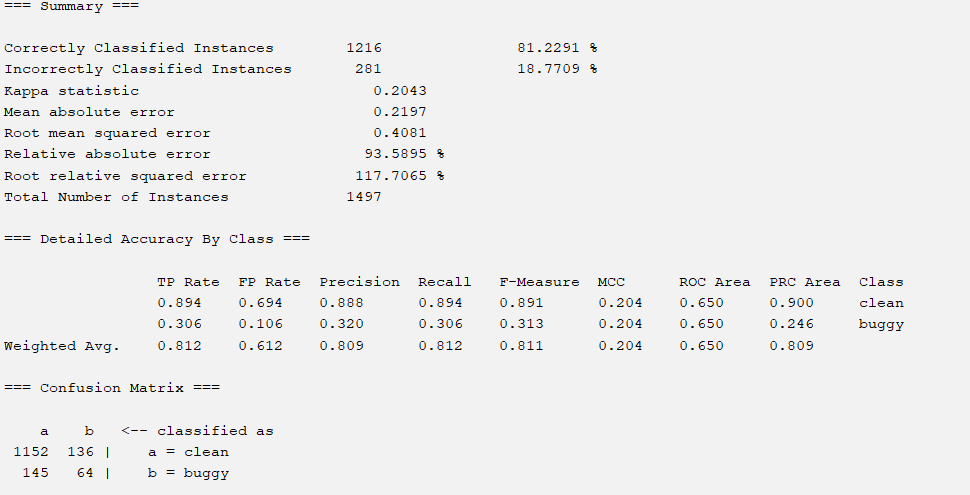
1. **MYLYN->JDT**

****

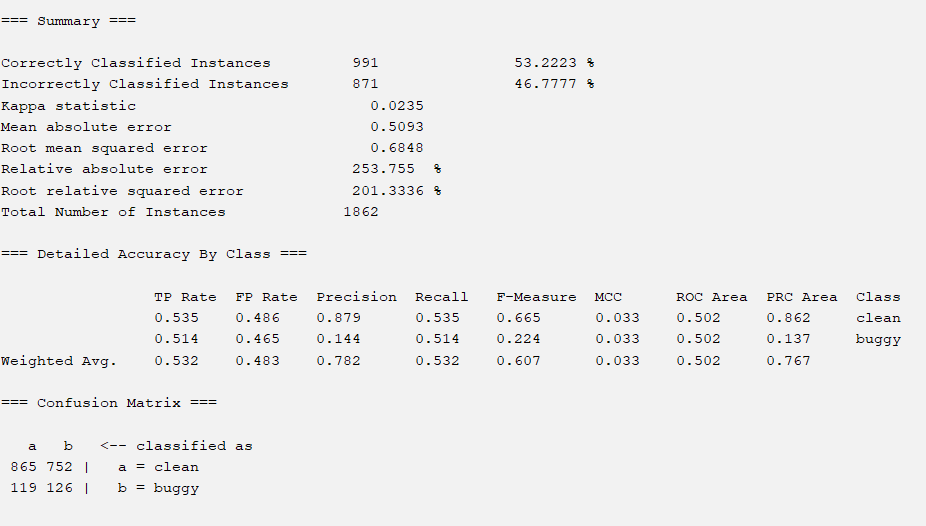
**MYLYN->LUCENE**

****

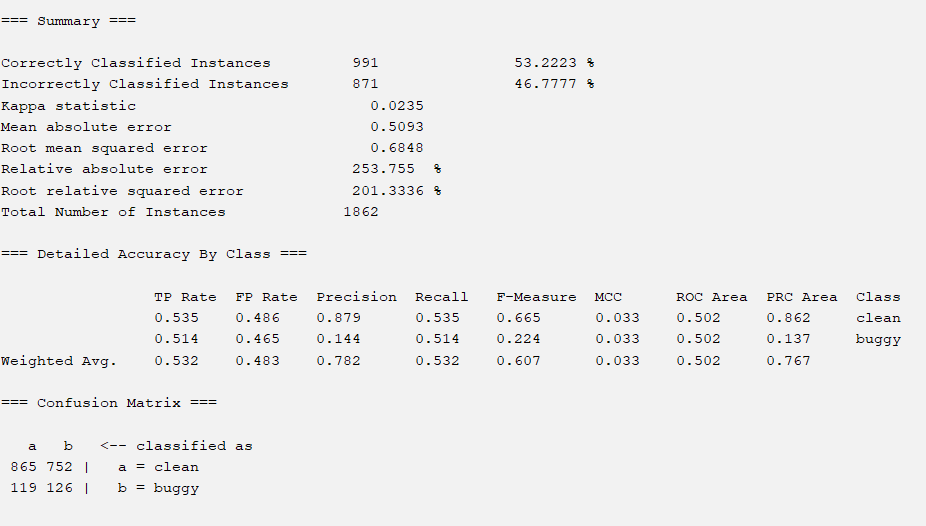
**MYLYN->PDE**

****

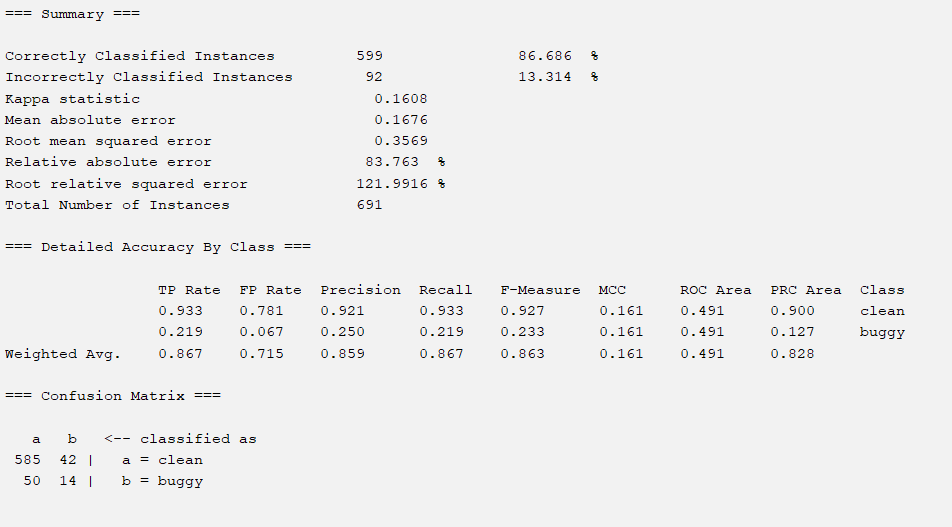
**PDE:**

****

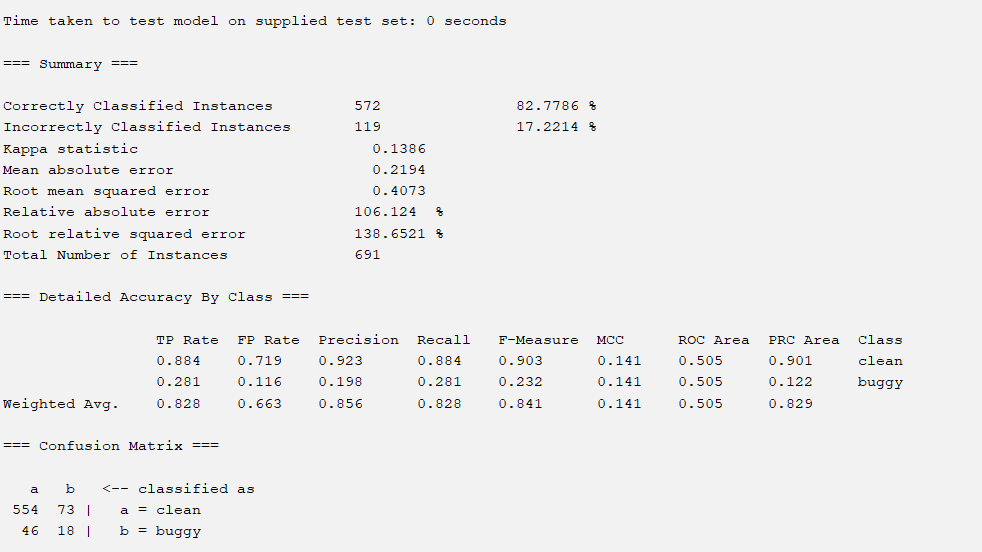
**PDE->EQ**

****

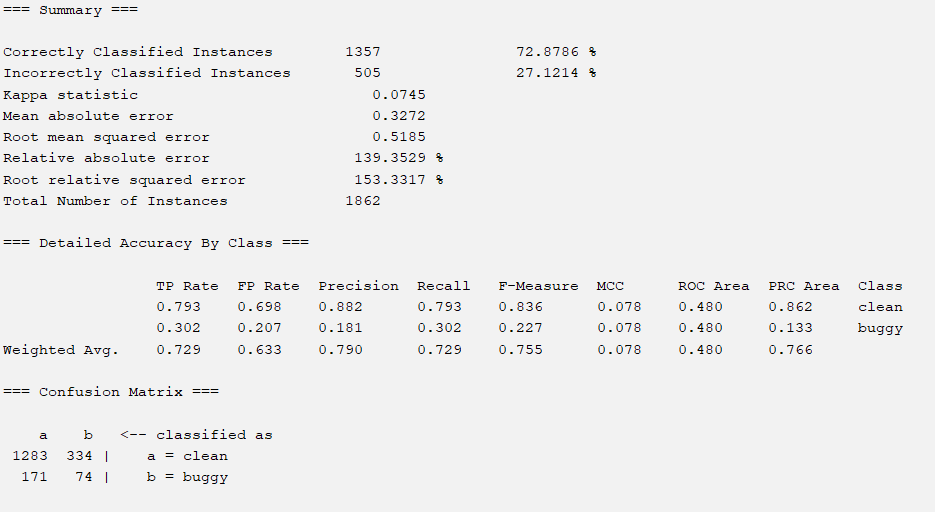
**PDE->JDT**

****

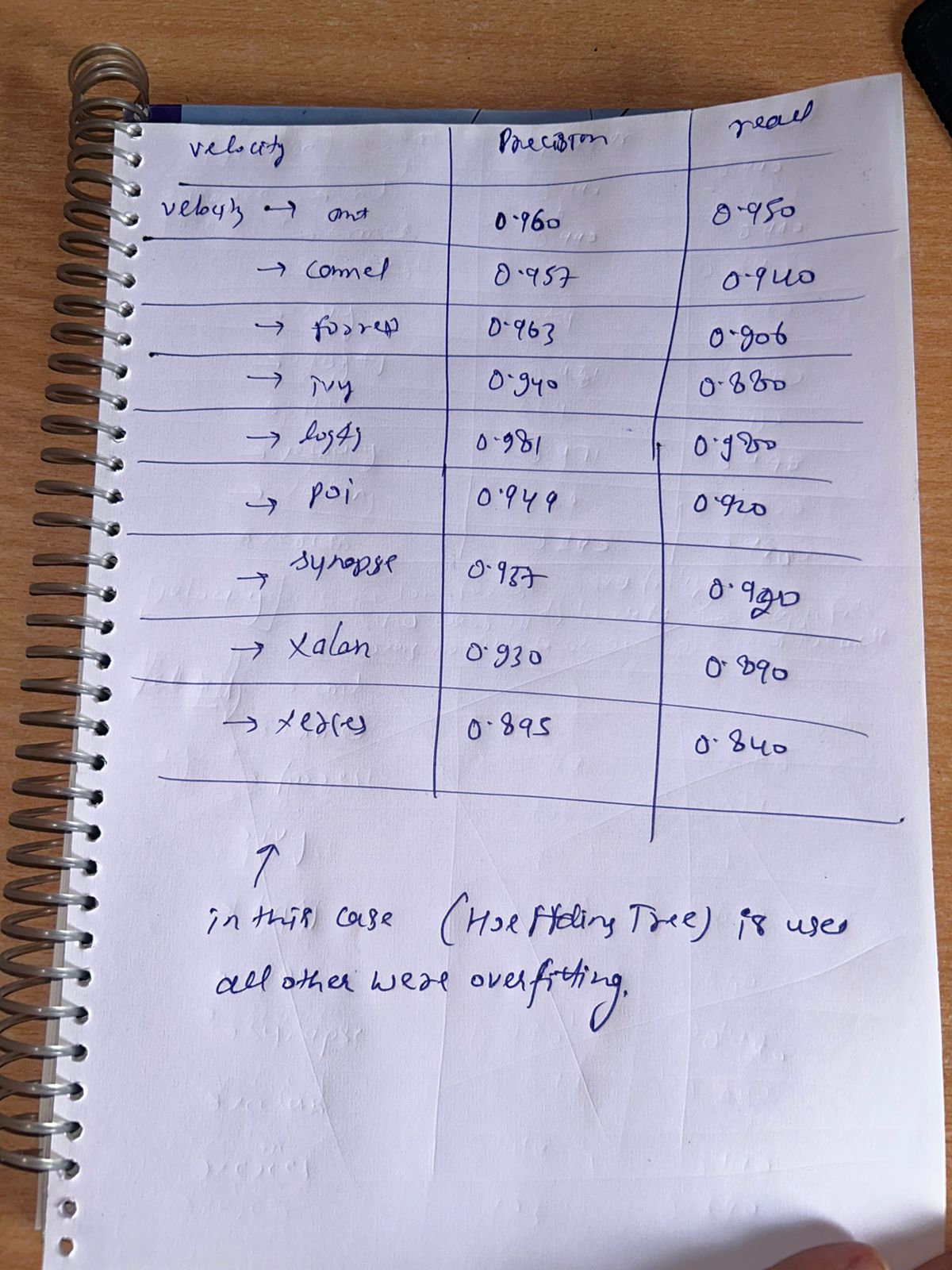
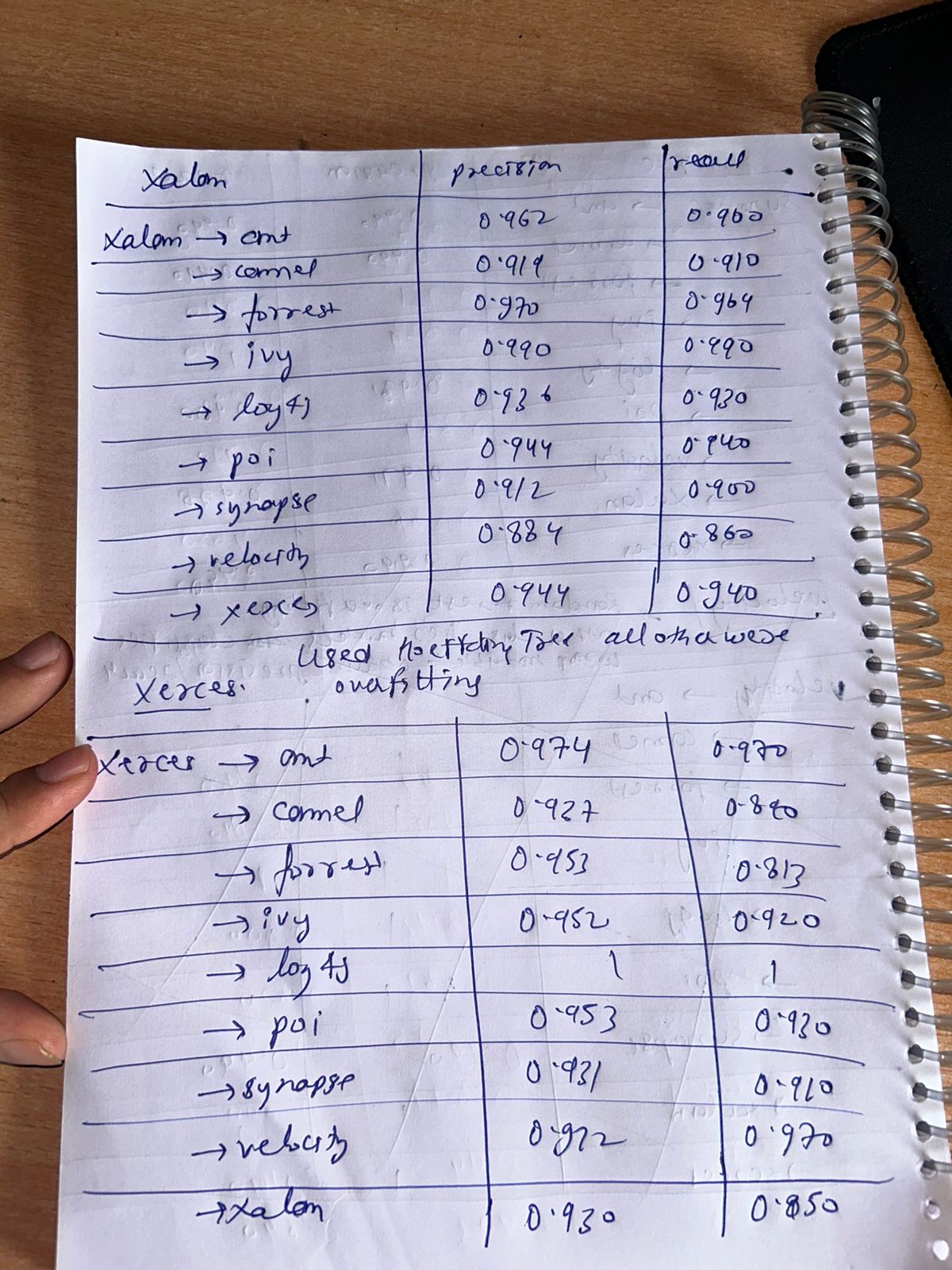
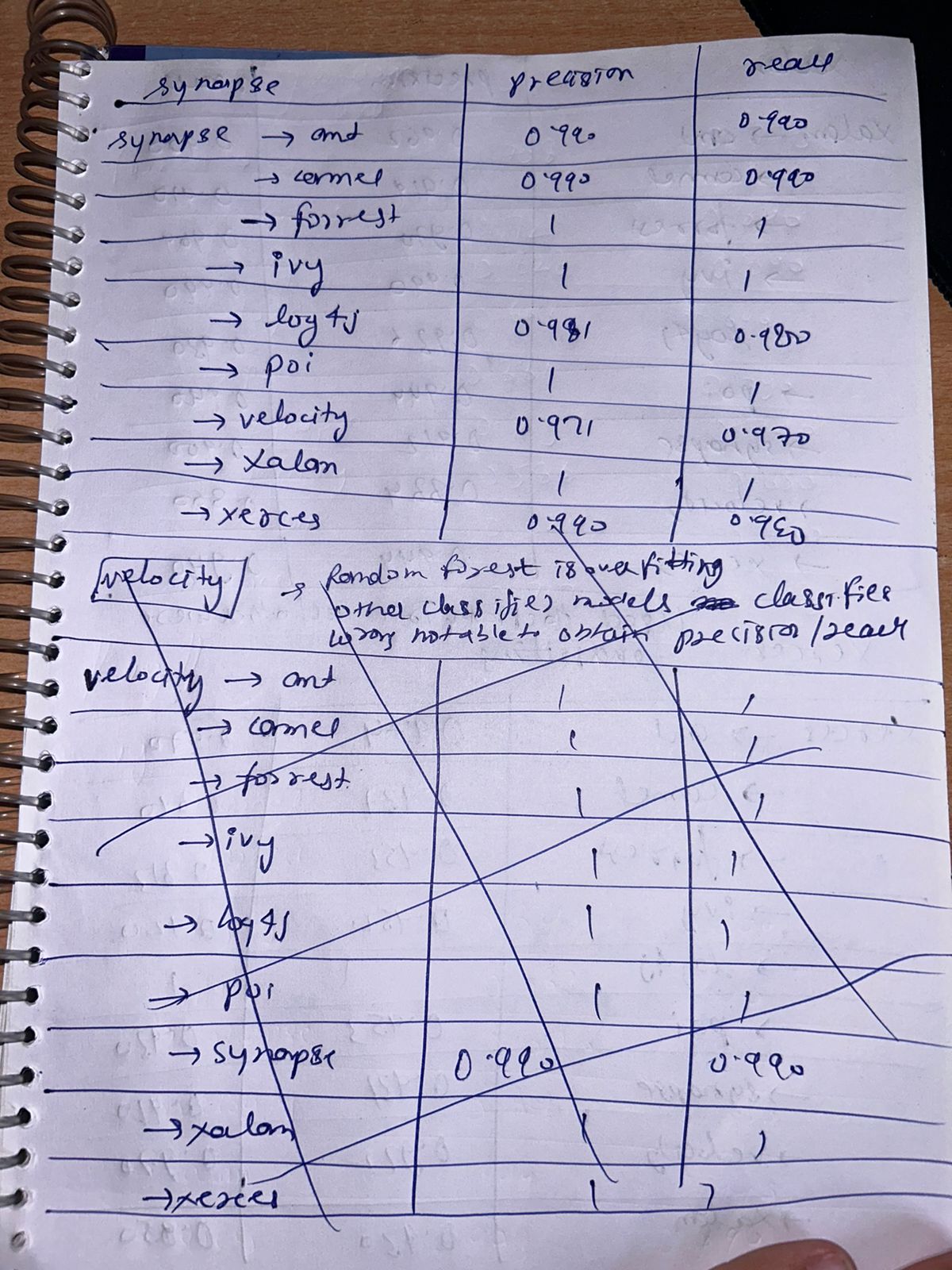
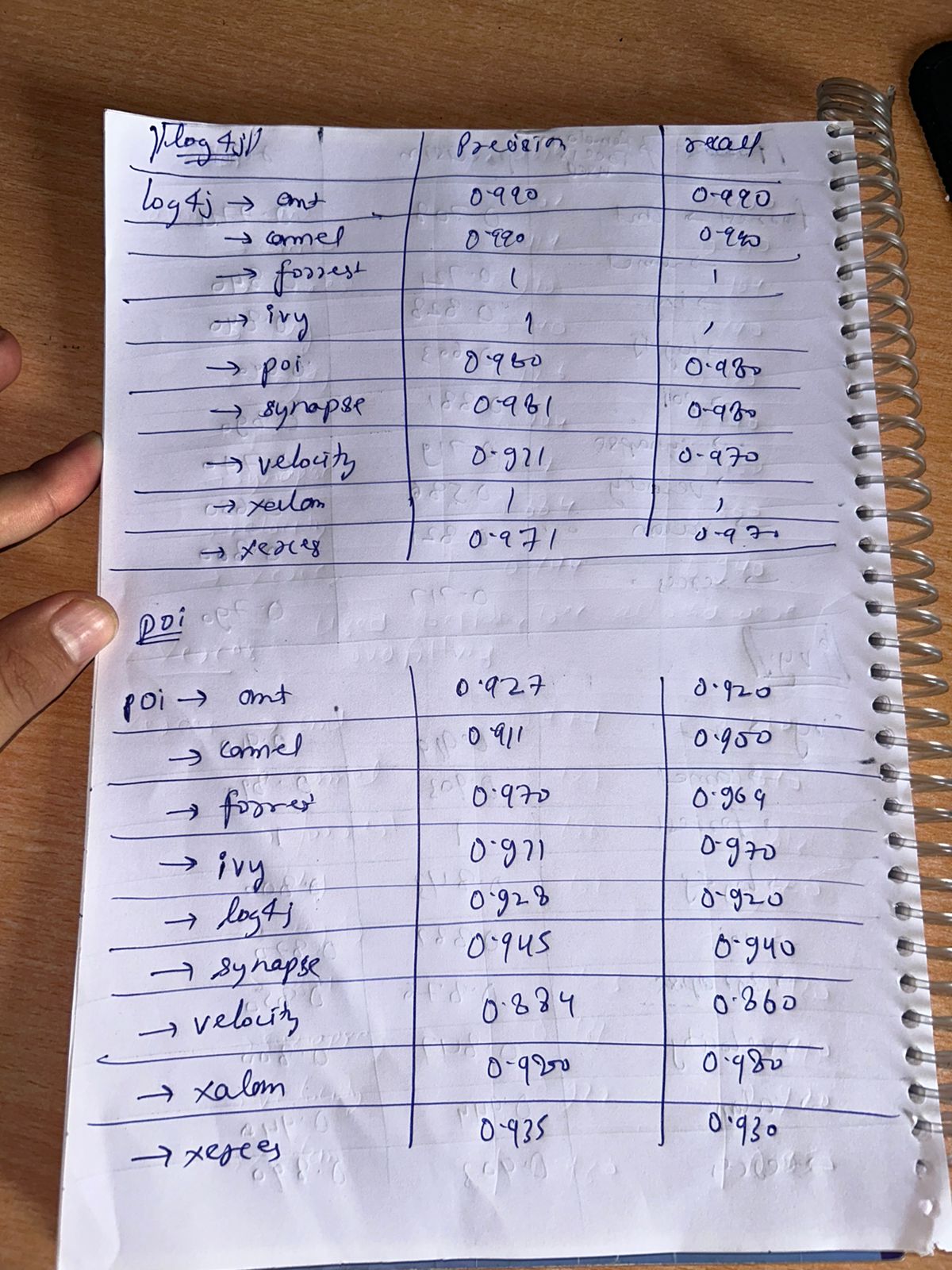
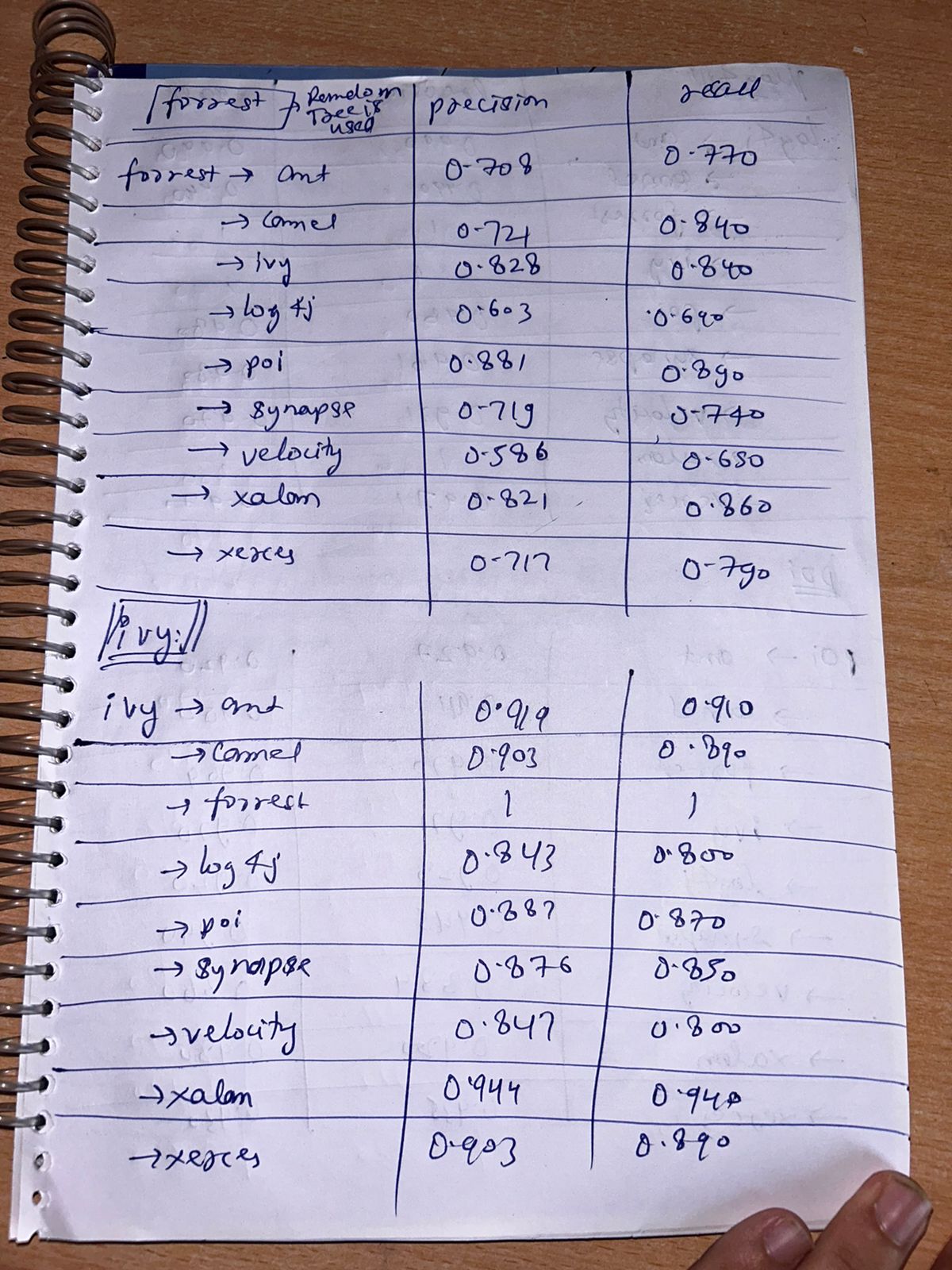
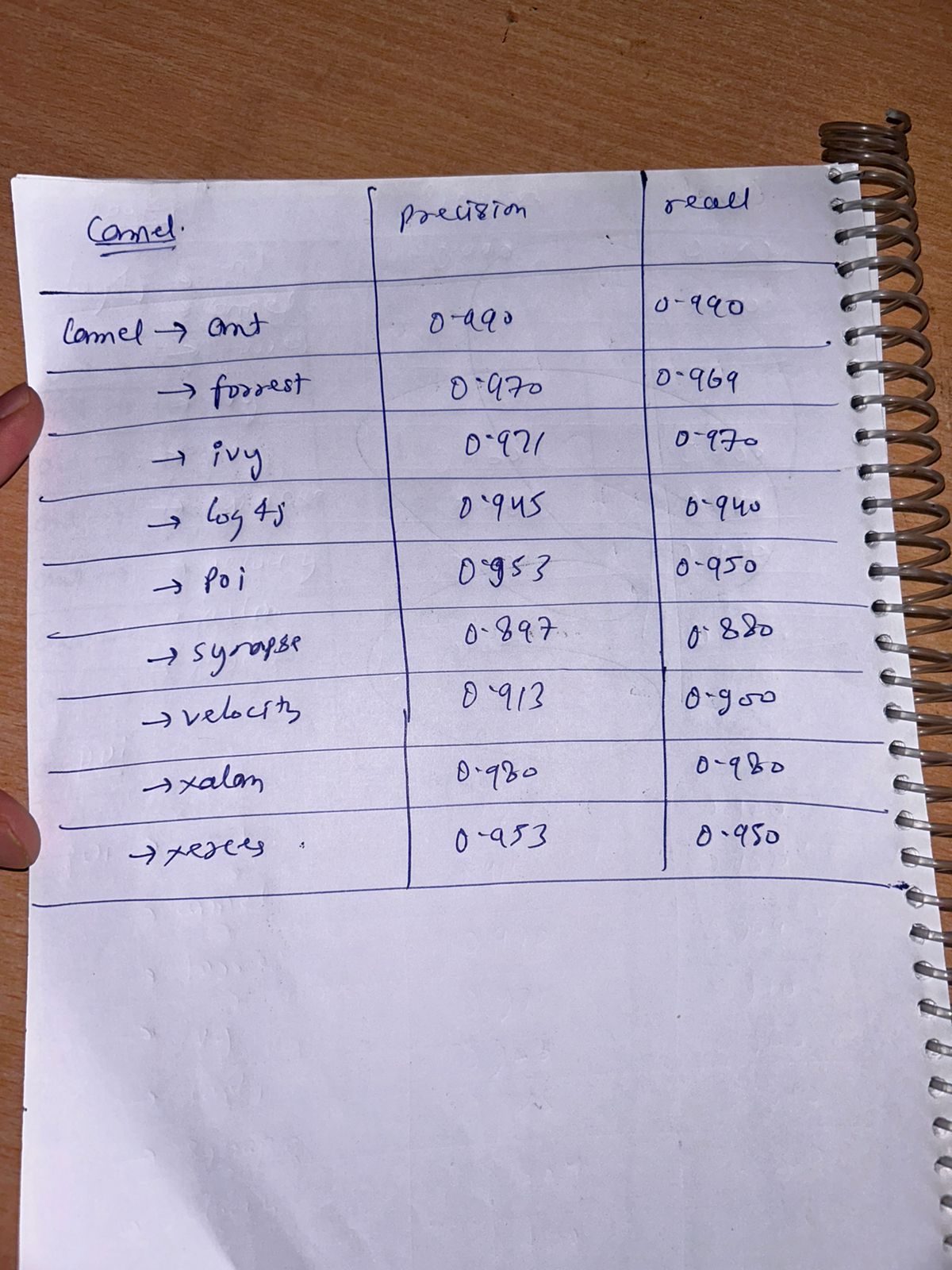
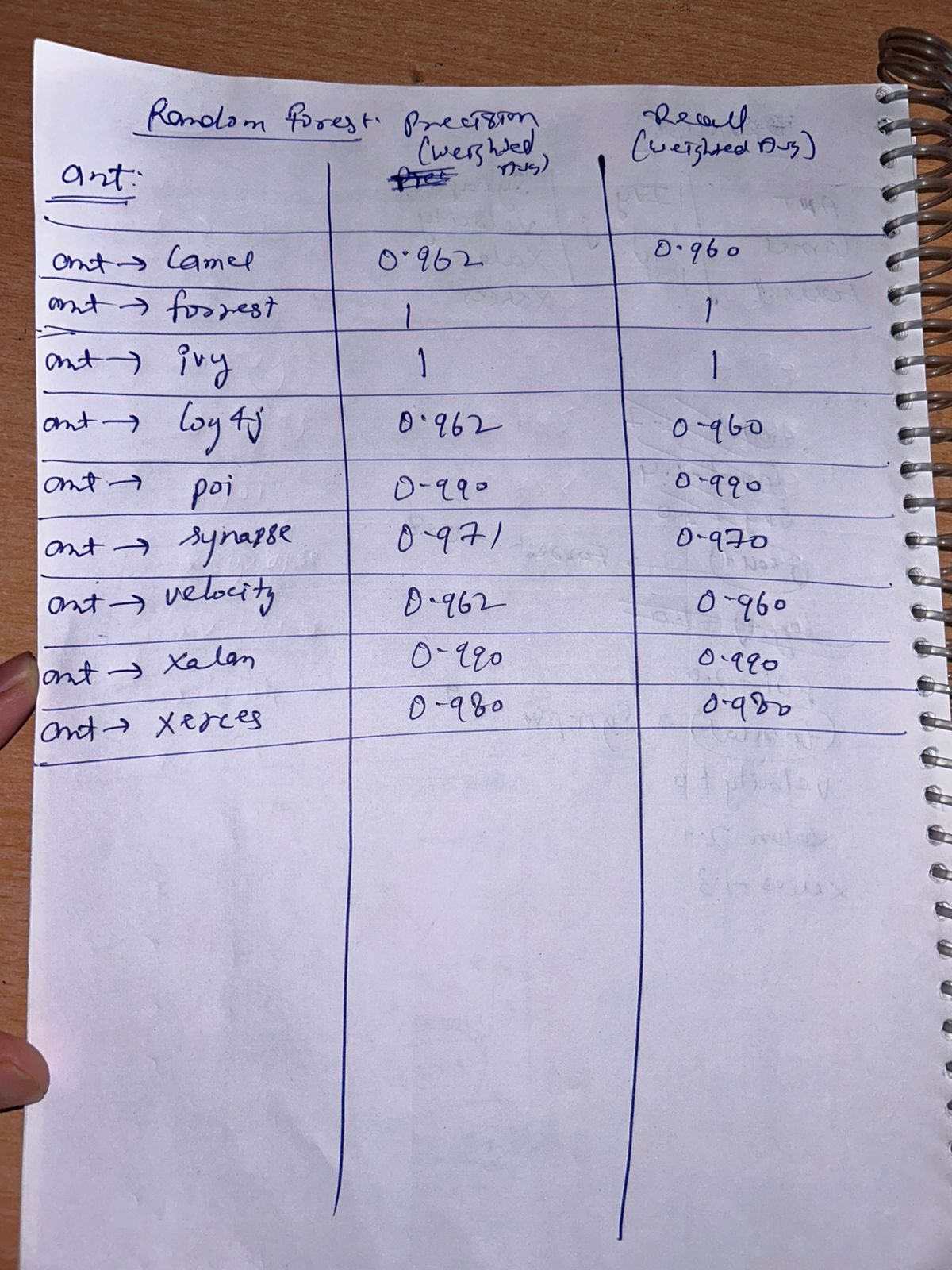
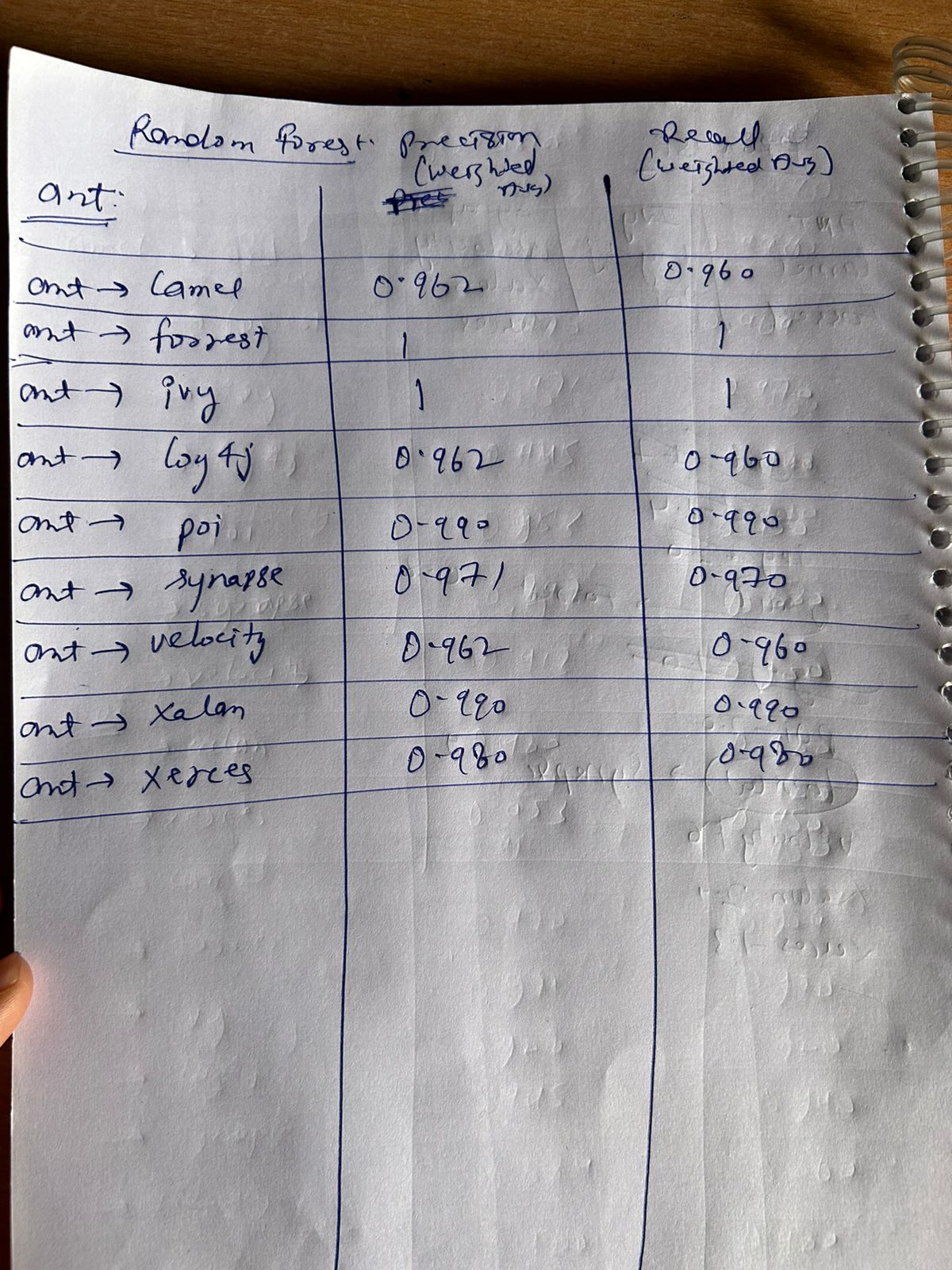
**PDE->LUCENE**

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**PDE->MYLYN**

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**🡨------------------END OF AEEEM DATASET RESULTS---------------🡪**

**The results for the PROMISE DATASET is below:  
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