Report pos_harmonization

In this assignment I chose to harmonize Czech data.

The easiest part was to map some basic categories:

- Tag starts with NN –> NOUN
- Tag starts with V –> VERB
- Tag starts with AA –> ADJ
- Tag starts with Dg or Db–> ADV

Further I found more correspondence between UPOS and XPOS:

- Tag starts with Vc– > PART
- Tag starts with J^ –> CCONJ
- Tag starts with J, –> SCONJ
- Tag starts with R –> ADP
- Tag starts with P7 –> PART
- Tag starts with P –> PRON
- Tag starts with C –> NUM
- Tag starts with T –> PART

As a result, I achieved the following accuracy:

UAS: 60.79%

LAS: 50.41%