Used Shell Commands

Extract duration counts from all files:

```bash
#! /bin/bash
for filename in *.krn ; do

#count lines with **kern ;  get number of spines
base=`basename -s .krn $filename`

numS=`grep -o '**kern' $base.krn | wc --l`

for (( i= 1; i< $numS ; i++ )) ; do

#extract spine i from krn file ; save only duration data to rcp file ; sort and count note durations to txt file
`extract -f $i $base.krn > spines/${base}S${i}.krn ; humsed '/^[^=]/s/[^0-9.r ]//g; s/^$/./' spines/${base}S${i}.krn > spines/${base}S${i}.rcp ; context -b -o^= "spines/${base}S${i}.rcp" | rid -GLId | sort | uniq -c | sort -nr > spines/${base}S${i}.txt`

done

done
```

Result:
   95 4
   13 4r

**There is a small issue, where in most of the files the command copies lines beginning with '= #' still, those lines can be ignored, for the refer to measure numbers and are not needed.
The command also tends to pick up patterns as well as individual notes, I just combine those patterns into the total of individual notes. These errors are likely occurring due to the formatting of the krn files.**