1. Count initial consonant sequences: tokenize by word, delete the vowel and the rest of the word.

Command:

uconv -x upper < words.txt |

sed 's/[AEIOU][A-Z]\+/\n/g' |

sort -r |

uniq -c |

sed 10q > initial-consonants.hist

Output:

```
shrey@DESKTOP-LQNLBB0:~$ cat initial-consonants.hist
      1 BR
      1  W
      1  P
      1  H
      1 CR
      1  C
      1  B
      2
```

2. Count final consonant sequences:

Command:

uconv -x upper < words.txt | rev

| sed 's/[AEIOU][A-Z]\+/\n/g' | rev |

sort -r |

uniq -c |

 sed 10q > final-consonants.hist

```
shrey@DESKTOP-LQNLBB0:~$ uconv -x upper < words.txt | rev | sed 's/[AEIOU][A-Z]\+/\n/g' | rev | sort -r | uniq -c |  sed 10q > final-consonants.hist
shrey@DESKTOP-LQNLBB0:~$ cat final-consonants.hist
      1 TCH
      2 T
      1 RN
      1 N
      2 M
      1
      1
```