```
Preprocessing
                                           WordTokenDict
- String rawSlice
                                            - List idx2word
- String[] strList
                                            - Map word2idx
 String[] varList
                                            - String unkToken
+ preprocess():String
                                            + addWord(String):String
+ processNumber (String): String
                                            + wtoi (String): int
+ processStr(String):String
                                            + itow(int):String
+ processVar(String):String
                                            + save (String): void
+ processType (String):String
                                            + load(String):WordTokenDict
         Tokenizer
            TokenDict tokenDict
          - int freqGt
          + buildDict(TextDataset):WordTokenDict
          + encode(String):int[]
          + decode(int[]):String
          + collateFn(List): (Tensor, Tensor, Tensor)
```