## The symlight-tk format

```
Follows the syntax of the symlight format:
 <line> := <target><blanket><set-of-trees>
<target> := +1 | -1 | 0 | <float>
 <br/>blanket> := " " (i.e. one space)
 <set-of-trees> := <begin-tree><blank><tree><blank>...<begin-tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><blank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><brank><tree><bran
                   tree>
 <begin-tree> := "|BT|"
<end-tree> := "|ET|"
 <tree> := <full-tree> | <blank>
<full-tree> := (<root><blank><full-tree>..<full-tree>) | (<root><blank><leaf>)
<root> := <string>
 <leaf> := <string>
line> := <target>" |BT|"<full-tree>" |ET|"
 <target> := <sentiment>
 <full-tree> := (<root>" "<full-tree>..<full-tree>) | (<root>" "<word>)
 <sentiment> := "0" | "1" | "2" | "3" | "4"
 <word> := a word from the sentence
```