This program tries to find out the difficulty of the input text, by finding out the number of long words. The more the occurrence of lengthy words means, that it is more difficult. The key is word length in the map and reduce phase.

5,1

5,1

5,1

4,1

4,1

4,2

5,3

3,4

3,4

4,2

5,3

3,1

4,1

3,1

3,1

5,1

4,1

3,1

5,1

5,1

The quick brown

the lazy dog

fox jumps over

The quick brown fox jumps over the lazy dog

3,1

3,1

3,1

3,1

Final Result

Reduce

Shuffle

Map

Splitting

Input