

Examples information density (wordiness)

The extracts below can be shortened by deleting repetitive elements.

1

In order to transform the data into the desired information, we should use options for analysis, options for analysing data and retrieve the desired information out of it.

This can be shortened if we delete repetitive elements:

In order to transform the data into the desired information, we should use options for ~~analysis, options for analysing data and retrieve the desired information out of it.~~

2

For children often a cluster of features is being used, characterized by salience. This means that they work a lot with features that attract the attention of the little ones, such as fast constant action, change . . . (Huston, p. 836)

This can be shortened if we delete repetitive elements:

For children often a cluster of features is being used, ~~characterised by salience. This means that they work a lot with features~~ that attract the attention of the little ones, such as fast constant action, change . . . (Huston, p. 836)

3

The information about customers that needs to be generated is related to the quality of the customers, who are the best and who are the worst customers. The segments are being divided based on quality.

Quality always has to do with 'good and bad' so basically the writer is saying, 'Information about the quality of the customers should be generated.'

The information about customers that needs to be generated is related to the quality of the customers, ~~who are the best and who are the worst customers. The segments are being divided based on quality.~~

4

The reason why I choose this problem statement is the fact that a definition problem exists concerning the different types of recall. The cause of this definition problem lies in the fact that not enough is known about the different kinds of remembering. This definition problem arose because not enough specific research has been done on the different kinds of remembering, continuous, partial and delayed recall.

This can be shortened if we delete unnecessary elements:

The reason why I choose this problem statement is ~~the fact~~ that a definition problem exists concerning the different types of recall. The cause of this definition problem ~~lies in the fact is~~ that not enough is known about the different kinds of remembering. ~~This definition problem rose~~ because not enough ~~specific~~ research has been done on ~~the different kinds of remembering,~~ continuous, partial, and delayed recall.