## CHAPTER IV

## RESEARCH FINDING

This chapter presents the findings of the research based on the gathered data during the investigation. It explores the research findings concerning to the most frequently used adjective in the children short stories. It will be begun with the analysis to the word frequency and the research findings to word frequency of the adjective.

## A. Word Frequency of The Short Story

In this study, frequency refers to the list of all the words that occur in the corpus. The frequency list often tells about the words and phrases which are more frequently used in a text. According to Grigaliuniene (2013: 43) frequency information plays a very significant role in language research and language learning. They can help researchers in choosing the most frequent, or the most unusual items for study. They also can help to identify the most and the least common items used in the corpus.

In other word, by using the frequency tool it will help to get accurate information with an effective way. This simple tool also can reduce a workload when analyzing a huge amount of data even with surprisingly million of data. According to Lindquist( 2009: 8) one of the main advantages of this tool is that linguists can easily get frequency data from large masses of text, which would be virtually impossible to achieve by hand.

The table below is representing the top 30 most frequent word in the short story.

Table 4.1 Word Frequency of the Short Story

| Rank | Word Type | $\begin{gathered} \hline \text { POS } \\ \text { Tag } \\ \hline \end{gathered}$ | Frequency | Percentage |
| :---: | :---: | :---: | :---: | :---: |
| 1. | The | DT | 13149 | 6.53 |
| 2. | And | CC | 7287 | 3.62 |
| 3. | Of | IN | 5370 | 2.67 |
| 4. | A | DT | 4974 | 2.47 |
| 5. | To | TO | 4637 | 2.30 |
| 6. | He | PP | 3504 | 1.74 |
| 7. | In | IN | 3187 | 1.58 |
| 8. | Was | VBD | 2976 | 1.48 |
| 9. | I | PP | 2827 | 1.40 |
| 10. | It | PP | 2688 | 1.33 |
| 11. | His | PP\$ | 2502 | 1.24 |
| 12. | That | DT | 2151 | 1.07 |
| 13. | With | IN | 1722 | 0.85 |
| 14. | Had | VHD | 1677 | 0.83 |
| 15. | You | PP | 1476 | 0.73 |
| 16. | As | RB | 1386 | 0.69 |
| 17. | On | IN | 1346 | 0.67 |
| 18. | She | PP | 1334 | 0.66 |
| 19. | Her | PP | 1332 | 0.66 |
| 20. | For | IN | 1317 | 0.65 |


| 21. | At | IN | 1312 | 0.65 |
| ---: | :---: | :---: | :---: | :---: |
| 22. | But | RB | 1186 | 0.59 |
| 23. | Said | VVD | 1112 | 0.55 |
| $\mathbf{2 4 .}$ | S | NNS | 1063 | 0.53 |
| 25. | Him | PP | 1009 | 0.50 |
| $\mathbf{2 6 .}$ | Not | RB | 942 | 0.47 |
| $\mathbf{2 7 .}$ | They | PP | 899 | 0.45 |
| $\mathbf{2 8 .}$ | All | DT | 851 | 0.42 |
| 29. | Be | VB | 828 | 0.41 |
| 30. | My | PP\$ | 821 | 0.41 |

Note: Key to POS (Part Of Speech) tag: DT: Determiner, CC: Coordinating Conjunction, IN: Preposition or Subordinating Conjunction, TO: Infinitival to, PP (PRP): Pronoun, Personal, VBD: Verb be, Past Tense, NP: Noun Phrase, PP\$: Possessive Pronoun, VHD: the past tense form of have, RB: Adverb, VVD: verb, past tense, NNS: Noun, Plural, VB: Verb, Base Form. Source: Part-Of-Speech Tagging Guideline for Penn Treebank Project, Beatrice Santorini (1990). (https://catalog.ldc.upenn.edu/docs/LDC99T42/tagguid1.pdf)

The list of the frequency in this study shows that the most frequent word which appeared in the corpus of children short stories are determiner such as the, $a$, etc, conjunction such as and, etc, preposition such as of, in, etc, and pronoun such as he, I, you, etc. According to Lindquist (2009: 27) these words will occur on the top list no matter which corpus the calculation are based on. However, the rank order may differ depending on the nature of the texts. In the same way, it also happened in the study about vocabulary coverage and word frequency for junior high school course book conducted by Herdian (2017: 90). The result shows that the
most frequent words appeared in the wordlist are prepositions, pronouns, auxiliary verbs, conjunctions, etc.

From the result of the frequency count, it show that the word type the is the most frequently used in the corpus. The word type the used for 13.149 times. It covers $6.53 \%$ of the total types. Here is the example of word type the used in the short story, entitled 'The Legend of Sleepy Hollow' by Washington Irving (1820)
"The bosom of one of those spacious coves which indent the eastern shore of the Hudson, at that broad expansion of the river denominated by the ancient Dutch navigators the Tappan Zee, and where they always prudently shortened sail, and implored the protection of St. Nicholas when they crossed, there lies a small market-town or rural port, which by some is called Greensburgh, but which is more generally and properly known by the name of Tarry Town." (https://www.rethinkela.com/2014/05/40-excellent-short-stories-for-middle-school/)
Based on the short story above, the word type the is repeated six times for only in one sentence. Most of the word type the always follow the definite noun such as the name of town, geographical area, etc. In the same way, the language service at the University of Catalunya (2013: 95) states that the definite article the always precedes the noun it modifies and indicates that it is definite and specific.

Afterward, the second most frequent word is the word type and. This word type is used for 7.287 times in the short story with its occurrence covers $3.62 \%$ of the total types. The word type and or generally called conjunction is used to connect words, clauses or sentences together (Language Service, 2013: 188). One examples is extracted from the short story, entitled 'The Third Wish' by Joan Aiken (1955)
"He stood a moment waiting to try and discover where the noise was coming from, and presently heard a rustling and some strange cries in a voice which was almost human-and yet there was something too hoarse about it at one time and too clear and sweet at another" (https://www.rethinkela.com/2014/05/40-excellent-short-stories-for-middle-school/)
The third most frequent word is the word type of. This word type is used in the short story for 5.370 times which covers $2.67 \%$ of all words type. One example is extracted from short story, entitled 'RIP Van Winkle’ by Washington Irving (1819)
"Every change of season, every change of weather, indeed every hour of the day, produces some change in the magical hues and shapes of these mountains, and they are regarded by all the good wives, far and near, as perfect barometers" (https://www.rethinkela.com/2014/05/40-excellent-short-stories-for-middle-school/)
The fourth most frequently used word is determiner $a$. It appears in the short story for 4974 times which covers $2.47 \%$ of all types. According to the Language Service (2013: 96) this word type generally called indefinite article is used to indicate a single but unspecified noun. Here is an example from the short story, entitled ‘A Visit of Charity’ by Eudora Welty (1940)
"It was mid-morning-a very cold, bright day. Holding $\underline{a}$ potted plant before her, $\underline{a}$ girl of fourteen jumped off the bus in front of the Old Ladies' Home, on the outskirts of town" (https://www.weareteachers.com/best-short-stories-for-middle-schoolers/)

The fifth most frequently used word in the short story is to. It appears in the short story for 4.637 times. It covers $2.30 \%$ of all the words type. An example is extracted from a short story, entitled "A Monument to Adam" by Mark Twain (1905)
"Someone has revealed to the TRIBUNE that I once suggested to Rev. Thomas K. Beecher, of Elmira, New York, that we get up a monument to Adam, and that Mr. Beecher
favored the project. There is more to it than that. The matter started as a joke, but it came somewhat near to materializing." (https://americanliterature.com/author/mark-twain/short-story/a-monument-to-adam)

Then, the sixth most frequently used word in the short story is the pronoun he. It is used in the short story for 3504 times with its occurrence cover $1.74 \%$. Based on the frequency list above, he is the most highly used pronoun rather than the other pronoun such as she, you, I, they, etc. Afterward, the seventh most frequently used word in the short story is the word type in with its occurrence covers $1,58 \%$ and repeat in the short story for 3187 times. After that, the word type be regarded as the $29^{\text {th }}$ rank for the most frequently used in the short story. Then, the word types my regarded as the $30^{\text {th }}$ most frequently used in short story. Both of the word types cover $0.41 \%$ of all types.

## B. Word Frequency of Adjective in the Short Story.

The result of the frequency count in the corpus of children short stories revealed that there are 2.663 adjectives used in the short story with the total of tokens is 14.039 . Therefore the percentage of the adjective's token in this corpus compared to the total all tokens is $6.97 \%$. The result of tagged data found that there are three form of adjectives which are general adjective (JJ), comparative adjective (JJR), and superlative adjective (JJS). The amount of the general adjective is 2.522 . While, the comparative adjective is 72 and the superlative adjective is 69 .

In this study, the researcher only focused to analyze the top 167 most frequent adjective from the total of all types. (see table 4.2)

Table 4.2 Word Frequency of Adjective in the Short Story

| Rank | Word Type | Frequency | Rank | Word Type | Frequency |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | little | 379 | 85 | sudden | 28 |
| 2 | old | 359 | 86 | distant | 27 |
| 3 | great | 223 | 87 | late | 27 |
| 4 | good | 190 | 88 | nice | 27 |
| 5 | last | 155 | 89 | real | 27 |
| 6 | first | 152 | 90 | thick | 27 |
| 7 | long | 150 | 91 | wrong | 27 |
| 8 | more | 142 | 92 | brown | 26 |
| 9 | white | 132 | 93 | different | 26 |
| 10 | many | 123 | 94 | dry | 26 |
| 11 | large | 108 | 95 | mere | 26 |
| 12 | beautiful | 107 | 96 | perfect | 26 |
| 13 | young | 107 | 97 | wide | 26 |
| 14 | whole | 100 | 98 | yellow | 26 |
| 15 | black | 99 | 99 | lovely | 25 |
| 16 | small | 98 | 100 | empty | 24 |
| 17 | next | 90 | 101 | usual | 24 |
| 18 | big | 87 | 102 | wise | 24 |
| 19 | new | 86 | 103 | angry | 23 |
| 20 | same | 86 | 104 | gentle | 23 |
| 21 | dead | 78 | 105 | light | 23 |
| 22 | strange | 77 | 106 | enough | 22 |
| 23 | high | 76 | 107 | flat | 22 |
| 24 | few | 75 | 108 | impossible | 22 |
| 25 | much | 75 | 109 | quick | 22 |
| 26 | cold | 71 | 110 | front | 21 |
| 27 | poor | 69 | 111 | gray | 21 |
| 28 | blue | 65 | 112 | possible | 21 |
| 29 | full | 64 | 113 | awful | 20 |
| 30 | red | 64 | 114 | dull | 20 |
| 31 | sure | 63 | 115 | early | 20 |
| 32 | dark | 57 | 116 | general | 20 |
| 33 | only | 57 | 117 | grey | 20 |
| 34 | happy | 56 | 118 | larger | 20 |
| 35 | open | 56 | 119 | pretty | 20 |


| Rank | Word Type | Frequency | Rank | Word Type | Frequency |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{3 6}$ | terrible | 56 | $\mathbf{1 2 0}$ | sick | 20 |
| $\mathbf{3 7}$ | bright | 55 | $\mathbf{1 2 1}$ | evil | 19 |
| $\mathbf{3 8}$ | wild | 55 | $\mathbf{1 2 2}$ | faint | 19 |
| $\mathbf{3 9}$ | better | 54 | $\mathbf{1 2 3}$ | fearful | 19 |
| $\mathbf{4 0}$ | green | 50 | $\mathbf{1 2 4}$ | foolish | 19 |
| $\mathbf{4 1}$ | second | 47 | $\mathbf{1 2 5}$ | pale | 19 |
| $\mathbf{4 2}$ | certain | 46 | $\mathbf{1 2 6}$ | thin | 19 |
| $\mathbf{4 3}$ | best | 45 | $\mathbf{1 2 7}$ | tiny | 19 |
| $\mathbf{4 4}$ | clear | 44 | $\mathbf{1 2 8}$ | vain | 19 |
| $\mathbf{4 5}$ | low | 44 | $\mathbf{1 2 9}$ | dim | 18 |
| $\mathbf{4 6}$ | very | 43 | $\mathbf{1 3 0}$ | Indian | 18 |
| $\mathbf{4 7}$ | ready | 42 | $\mathbf{1 3 1}$ | like | 18 |
| $\mathbf{4 8}$ | right | 42 | $\mathbf{1 3 2}$ | natural | 18 |
| $\mathbf{4 9}$ | fine | 41 | $\mathbf{1 3 3}$ | ordinary | 18 |
| $\mathbf{5 0}$ | most | 41 | $\mathbf{1 3 4}$ | safe | 18 |
| $\mathbf{5 1}$ | silent | 41 | $\mathbf{1 3 5}$ | serious | 18 |
| $\mathbf{5 2}$ | strong | 40 | $\mathbf{1 3 6}$ | straight | 18 |
| $\mathbf{5 3}$ | least | 39 | $\mathbf{1 3 7}$ | vast | 18 |
| $\mathbf{5 4}$ | warm | 39 | $\mathbf{1 3 8}$ | ancient | 17 |
| $\mathbf{5 5}$ | bad | 38 | $\mathbf{1 3 9}$ | calm | 17 |
| $\mathbf{5 6}$ | deep | 37 | $\mathbf{1 4 0}$ | difficult | 17 |
| $\mathbf{5 7}$ | human | 37 | $\mathbf{1 4 1}$ | former | 17 |
| $\mathbf{5 8}$ | quiet | 37 | $\mathbf{1 4 2}$ | less | 17 |
| $\mathbf{5 9}$ | several | 37 | $\mathbf{1 4 3}$ | simple | 17 |
| $\mathbf{6 0}$ | true | 37 | $\mathbf{1 4 4}$ | anxious | 16 |
| $\mathbf{6 1}$ | wicked | 37 | $\mathbf{1 4 5}$ | close | 16 |
| $\mathbf{6 2}$ | huge | 36 | $\mathbf{1 4 6}$ | curious | 16 |
| $\mathbf{6 3}$ | short | 36 | $\mathbf{1 4 7}$ | easy | 16 |
| $\mathbf{6 4}$ | single | 36 | $\mathbf{1 4 8}$ | French | 16 |
| $\mathbf{6 5}$ | tall | 36 | $\mathbf{1 4 9}$ | higher | 16 |
| $\mathbf{6 6}$ | golden | 35 | $\mathbf{1 5 0}$ | important | 16 |
| $\mathbf{6 7}$ | hot | 35 | $\mathbf{1 5 1}$ | lonely | 16 |
| $\mathbf{6 8}$ | hard | 34 | $\mathbf{1 5 2}$ | nervous | 16 |
| $\mathbf{6 9}$ | sweet | 34 | $\mathbf{1 5 3}$ | peculiar | 16 |
| $\mathbf{7 0}$ | third | 34 | $\mathbf{1 5 4}$ | pleasant | 16 |
| $\mathbf{7 1}$ | afraid | 33 | $\mathbf{1 5 5}$ | sad | 16 |
| $\mathbf{7 2}$ | dear | 33 | $\mathbf{1 5 6}$ | slow | 16 |
| $\mathbf{7 3}$ | heavy | 33 | $\mathbf{1 5 7}$ | sorry | 16 |
| $\mathbf{7 4}$ | able | 32 | $\mathbf{1 5 8}$ | clever | 15 |
| $\mathbf{7 5}$ | glad | 32 | $\mathbf{1 5 9}$ | common | 15 |
| $\mathbf{7 6}$ | horrible | 32 | $\mathbf{1 6 0}$ | Dutch | 15 |


| Rank | Word Type | Frequency | Rank | Word Type | Frequency |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{7 7}$ | rich | 32 | $\mathbf{1 6 1}$ | favorite | 15 |
| $\mathbf{7 8}$ | fresh | 31 | $\mathbf{1 6 2}$ | five | 15 |
| $\mathbf{7 9}$ | nearer | 31 | $\mathbf{1 6 3}$ | greater | 15 |
| $\mathbf{8 0}$ | wonderful | 31 | $\mathbf{1 6 4}$ | original | 15 |
| $\mathbf{8 1}$ | sharp | 30 | $\mathbf{1 6 5}$ | silver | 15 |
| $\mathbf{8 2}$ | broad | 29 | $\mathbf{1 6 6}$ | splendid | 15 |
| $\mathbf{8 3}$ | fair | 28 | $\mathbf{1 6 7}$ | wet | 15 |
| $\mathbf{8 4}$ | soft | 28 |  |  |  |

From the result of the finding revealed that there are many categories found from the corpus of children short story. Based on A. J. Thomson and A. V. Martinet (1986) and Khamying in Jitpranee (2017) categories, there are ten types of categories found from the data. The following table demonstrates the finding.

Table 4.3 Ten Adjectives Type Found in Finding

| No. | Type Of Adjectives | Total | Percentage <br> $\mathbf{( 1 0 0 \% )}$ |
| :---: | :--- | :---: | :---: |
| 1. | Adjective of General Description | 96 | $56.47 \%$ |
| 2. | Adjective of Personality/Emotion | 17 | $10.00 \%$ |
| 3. | Adjective of size | 16 | $9.41 \%$ |
| 4. | Quantitative Adjectives | 14 | $8.24 \%$ |
| 5. | Adjective of Color | 11 | $6.47 \%$ |
| 6. | Adjective of Age | 3 | $1.76 \%$ |
| 7. | Adjective of Physical Description | 3 | $1.76 \%$ |
| 8. | Adjective of Shape | 3 | $1.76 \%$ |
| 9. | Adjective of Origin | 3 | $1.76 \%$ |
| 10. | Emphasizing Adjective | 1 | $0.59 \%$ |

Regarding the table 4.3, the first rank of category is adjectives of general description. In this study, the adjective of general description refers to adjective which describe noun exclude from category of
adjective of personality/emotion, adjective of size, quantitative adjective, etc (Thomson and Martinet, 1986: 23). The category of adjective of general description covers almost $56.47 \%$ of the total words or from the total of 167 adjectives which analyzed in this study. The 96 adjectives are included in the category of general description. The adjective little is the highest frequency in the category of adjective of general description. This adjective repeated for 379 times in the short story. The second is the adjective great. It repeated for 223 times in the short story. The third is adjective good. The adjective good is used for 190 times in the short story. Then, the fourth is last and repeat for 155 times in the short story. The fifth adjective in the category of general description is more. The adjective more is used for 142 times in the short story.

Here the example of adjective little which include in the category of general description. Two examples are taken from short story, entitled 'A Visit of Charity’ by Eudora Welty (1940) and 'The Selfish Giant' by Oscar Wilde (1888)

Marian, the little girl, did not tell her that this visit would give her a minimum of only three points in her score.
(https://www.rethinkela.com/2014/05/40-excellent-short-stories-for-middle-school/)

I will put that poor little boy on the top of the tree, and then I will knock down the wall, and my garden shall be the children's playground forever and ever.
(https://americanliterature.com/author/oscar-wilde/short-story/the-selfish-giant)
From two examples above, the adjective little followed by the noun girl in 31 repetitions and the noun boy in 21 repetitions. From the total of 379 repetitions of adjective little, the $30.08 \%$ of adjective little is followed by
the noun such as boy, girl, duke, child, maiden, children, brother, and also a name such as Virginia, perseus, gustavus, and mythical creature such as goblin, elves, etc. The rest of them are followed by the noun of place such as village, mountain, churchyard, valley, garden, etc or noun of animal such as birds, mare, squirrels, etc. It can be conclude that the adjective little is used to describe how a characters looks or how the setting of place in the short story.

The other adjective which include in the category of general description is great repeated for 223 times and appeared in 50 titles of short story. Here the example of the use of adjective great in the short story, entitled ‘The Gorgon’s Head’ by Nathaniel Howthorne (1851).
"You and your good mother have received a great deal of kindness from myself, as well as from my worthy brother the fisherman, and I suppose you would not be sorry to repay some of it" (https://americanliterature.com/author/nathaniel-hawthorne/short-story/the-gorgons-head)
From the example above, the adjective great is modifying the noun deal in twelve repetitions. Most of the adjective great are followed by noun such as deal, difficulty, success, distance, etc. According to Thomson and Martinet (1986: 16) this nouns are so-called abstract noun. So, it can be concludes that the adjective great usually followed by abstract noun.

The other adjective which include in the category of general description is beautiful. The adjective beautiful repeated for 107 times and appeared in 30 titles of short story. Here the example of the use of the adjective beautiful in the short story, entitled 'The Travelling Companion' By Hans Christian Andersen (1835)
"John kissed the good old kings hand, and said he was sure it would be all right, for he was quite enchanted with the beautiful princess"
(https://americanliterature.com/author/hans-christian-andersen/short-story/the-travelling-companion)
From the example above the adjective beautiful is modifying the noun princess in seven repetitions. However, based on the analysis of adjective beautiful only 29 repetition of adjective of beautiful which followed by the noun of person such as princess, lady, girl or even a mythical creature such as Nymph. In the short story, most of the adjectives beautiful are followed by the noun such as night, world, garden, flower, crown etc. So, it can be concluded that the adjective beautiful is not only describe the physical appearance of characters but also used to describe how a place or things look in the short story.

The second rank of category is adjectives of personality/emotion. It covers $10 \%$ of the total words. The category of adjective of personality/emotion refers to adjective which describe the characteristics and qualities of a person (Thomson and Martinet 1986: 23). The adjective which include in the category of personality/emotion are wicked, afraid, glad, etc. The adjective wicked becomes the highest frequency in this category. It used for 37 times in the short story. The second is adjective afraid. The adjective afraid is repeated for 33 times in the short story. Then, the adjective glad is used for 32 times in the short story.

Here the example of the use of adjective wicked in the short story, entitled 'The Gorgon's Head' by Nathaniel Howthorne (1851).
"Thus, as you will easily perceive, it was a very dangerous adventure that the wicked King Polydectes had contrived for this innocent young man."
(https://americanliterature.com/author/nathaniel-hawthorne/short-story/the-gorgons-head)
In the short story the adjective wicked is repeated for 37 times. Based on the example above the adjective wicked is followed by the noun king for six repetitions. Most of the adjective wicked followed by the common noun such as people, king, witch, lord, etc. So it can be concludes that the adjective wicked usually followed by common noun such as people and animal which refers to the characters in the short story.

The third category is adjectives of size. It covers $9.41 \%$ of all adjectives with the 16 adjective include in this category. According to Thomson and Martinet (1986) the adjective of size refers to adjective which express approval of size. The adjective which included in the category of size is long, large, small, etc. The adjective long is the highest frequency in the category of adjective of size. It repeated for 150 times in the short story. The second most frequently adjective in the category of size is the adjective large. It used for 108 times in the short story. Then, the adjective small is in third rank for category of size and repeated for 98 times in the short story.

Here the examples of the use of adjective long in the short story, entitled ‘The Sniper’ by Liam O’Flaherthy (1923)
"The sniper lay still for a long time nursing his wounded arm and planning escape.
Weakened by his wound and the long summer day of fasting and watching on the roof, he revolted from the sight of the shattered mass of his"
(https://americanliterature.com/author/liam-oflaherty/short-story/the-sniper)

From the example above, the adjective long followed by the noun time in 14 repetitions and followed by the noun summer in 4 repetitions. From the analysis, $22,67 \%$ of adjective long followed by the noun i.e. time, years, summers, day, winter, night, etc. It refers to adjective which measured the period of time. The rest of the adjective long followed by noun such ribbon, knives, grass, arm, finger, hair etc. It refers to adjective which measured the size of things. It also gave a description about the physical appearance of character in the short story. However, based on the analysis above, there are none of the adjective long which followed by the noun of person.

The fourth category is quantitative adjective. According to Thomson and Martinet (1986) quantitative adjective is the adjective which refers to amount of thing or person such as some, any, much, one, twenty, etc. This category covers $8.24 \%$ of all adjectives. There are 14 adjectives which include in the category of quantitative adjective such as first, many, whole, next, etc. The adjective first is the highest frequency in the category of quantitative adjective. The frequency of the adjective first is 152 . Then, the second adjective is many. It repeated for 123 times in the short story. The third is adjective whole. The frequency if the adjective whole is 100 .

Here the examples of the use of adjective first in the short story, entitled 'Visit of Charity' by Eudora Welty (1940) and 'The Lumber Room’ by H. H. Munro (1914)
"With much to-do the first old woman sat down in a rocking chair-still another piece of furniture!-and began to rock."

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(https://www.weareteachers.com/best-short-stories-for-middleschoolers)
"Nicholas, Nicholas!" she screamed, "you are to come out of this at once. It's no use trying to hide there; I can see you all the time." It was probably the first time for twenty years that anyone had smiled in that lumber-room."
(https://americanliterature.com/author/hh-munro-saki/short-story/the-lumber-room)
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From the example above, the adjective first followed by the noun (old) woman for seven repetitions and followed by the noun time for 18 repetitions. From the analysis, $11.18 \%$ of adjective first followed by common noun for female and male such as old woman, husband, man, etc. The remaining adjectives first followed by the abstract noun such as time, period, place, thing etc. So, it can be concluded that most of the adjective first followed by the abstract noun.

The fifth category is adjectives of color. The category of adjective color refers to adjective which describe the color of the noun (Thomson and Martinet, 1986: 23). It covers $6.47 \%$ of all adjective which analyze in this study. There are eleven adjectives which include in this category. The adjective white is the highest frequency in the category of adjective color. The frequency of the adjective white is 132 . The second adjective which include in the category of color is adjective black. It repeated for 99 times in the short story. Then, the third is adjectives of blue. This adjective repeated for 65 times in the short story.

Here the examples of the use of adjective white in the short story, entitled 'The Star’ by H. G. Wells (1897)
"It rose with a white glow in front of it, like the glare of a white fire, and those who had seen it come into existence the night before cried out at the sight of it."
(https://americanliterature.com/author/hg-wells/short-story/thestar)
From the analysis, most of the adjective white followed by the common noun refers to part of body such as hair, hand, heart, teeth, etc. It refers to describe the physical appearance. Some of them followed by noun refers to things such as ribbon, wood, star, etc.

