#### **CHAPTER III**

### **RESEARCH METHOD**

This chapter will discuss the research design, data source, data collecting technique, data analysis.

## A. Research Design

In this research, the researcher employed qualitative research. Qualitative research is done without giving priority to numbers but focuses on the deep understanding of the interaction between concepts that are analyzed (Semi, 2012: 28). Qualitative research tends to study things in their natural setting, attempting to make sense of or interpret phenomena in terms of the meaning people bring to them. The qualitative research is descriptive. It means that type of qualitative research in this research focused on description. The data observation is taken from the book in the series novel *The Chronicles of Narnia: The Voyage of the Dawn Treader*, including the prologue, monologue, and dialogue that support this research. In this case, the researcher focused on King Caspian X's struggle to find his father's seven best friends and how he and the Dawn Treader's members faced the challenge during their journey.

### **B.** Data Source

Two data sources will be used in this research,

### 1. Main Data Source

The main data source of this research will be taken from the script including the prologue, monologue, and dialogue of the serial novel *The Chronicles of Narnia: The Voyage of the Dawn Treader*. The novel was published by HarperCollins e-books in 1952 in the United Kingdom and printed by the researcher himself.

# 2. Supporting Data Source

For supporting the data, the researcher used other sources. The researcher took and read the review by the people from the internet

### C. Research Instrument

To ease the process of collecting the data, the researcher used field notes as the instrument. There are many different data concerning the analysis of intrinsic and extrinsic elements. The researcher made a simple table to accommodate all the data found. This table helped the researcher to display the data and make a conclusion drawing. The table is as follow:

Table 3.1 Table of Theme

NO	CODE 8	Theme	Description
1	01. Thm. 15	Adventure	"you don't suppose I'd have left my kingdom
	\\ <u>S</u>		and put to sea unless all was well," answered the
			king.

01: Number of data found

Thm: Theme

15: The page where the data found

Table 3.2 Table of Character and Characterization

NO	CODE	Character	characterization	Description
1	01 Chrz.03	Eustace	Individualist:	I can't tell you how his friend
		Clarence		spoke to him, for he had none
		Scrubb		

01: Number of data found

Chrz: Characterization

03: The page where the data found

Table 3.3 Table of Plot

NO	CODE	Plot	Description
1	01.Pl.03	Exposition	There was a boy called Eustace Clarence Scrubb,
			and he almost deserved it. His Parents called him
			Eustace Clarence and master called him Scrubb. I
			can't tell you how his friends spoke to him for he
			had none. He didn't call his father and mother
			"Father" and "Mother," but Harold and Alberta.
			They were very up to-date and advanced people.
			They were vegetarians, non-smokers, and
			teetotalers, and wore a special kind of
			underclothes. In their house, there was very little
			furniture and very few clothes on beds and the
		CURUA	windows were always open.

01: Number of data found

Pl: Plot

03; The page where the data found

Table 3.4 Table of Setting

		V E) (	
NO	CODE 🚫	Places	Description
1	01.StP. 03	Aunt's house:	Edmund and Lucy did not all want to come and
	// 4	PGRI	stay with uncle Harold and aunt Alberta. But it
		PERKUMPULAN PENYELENGGARA LENB	really couldn't be helped
2	01.StT.04	Afternoon	The story began on an afternoon when Edmund
		GID	and Lucy were stealing a few precious minutes
		TORU REP	and Lucy were stealing a few precious minutes alone together
3	01.StS.04	Precious	The story began on an afternoon when Edmund
			and Lucy were stealing a few precious minutes
			alone together

01: Number of data found

StP: Setting of Place

StT: Setting of Time

StS: Setting of situation

03 and 04: The page where the data was found.

The data found included by the researcher into this table. The researcher divide it based on types use some codes that the researcher has decided. The code would contain the specification of data found and the number of pages. The other columns contain the data found itself.

Table 3.5 Table of Struggle

NO	CODE	Struggle	Description
1	01.Strgl.16	Passed the time:	I swore on oath that, if one I established peace in
			Narnia, I would sail east myself for a year and a
			day to find my father's best friends or to learn of
			their deaths and avenge them if I could.

01: Number of data found

Strgl: Struggle

16: The page where the data found

The data found to be included by the researcher in this table and will contain code about the struggle and the number of pages. The struggle column contained the descriptive explanation of the code based on data found.

# D. Data Collecting Technique

To collect the data, the researcher used the document analysis technique. Document analysis is a form of qualitative research in which documents are interpreted by the researcher to give voice and meaning around an assessment topic (Bowen, 2009). This document analysis is observation. It means the researcher observes the data from this script of the novel and sorted into several stages. Those stages are;

## 1. Read the script

In the first stages, the researcher read the whole script from this novel to understand what the story is and collect the data that contains in this novel.

### 2. Write the data found

The researcher writes the data found after reading the script from this novel.

To ease the process.

## 3. Classify the data found

The researcher grouping the data found based on the kind that the researcher already decided.

# 4. Give explanation

The researcher explains the data that the researcher has found and divided into several groups based on the kind that the researcher already

# E. Data Validity

Data validity is the way to make this research data reliable and trusted. Data validity should be done by the researcher. This research validity is based on source validity. This means the validity that the researcher did is from the source where the script of the novel was downloaded by the researcher. The researcher downloaded the novel from pdfdrive.com and more than one publisher. The link that the researcher took such as below:

https://www.pdfdrive.com/the-voyage-of-the-dawn-treader-the-chronicles-of-narnia-book-5-e185094666.html

 $\frac{https://www.pdfdrive.com/the-voyage-of-the-dawn-treader-the-chronicles-of-narnia-e186572009.html$ 

https://www.pdfdrive.com/the-voyage-of-the-dawn-treader-e49728136.html

https://www.pdfdrive.com/the-voyage-of-the-dawn-treader-the-chronicles-of-narnia-book-5-e185037847.html

https://www.pdfdrive.com/the-chronicles-of-narnia-5-the-voyage-of-the-dawn-treadere193283567.html

https://www.pdfdrive.com/the-voyage-of-the-dawn-treader-e195422886.html

All the links above provided the same script from this novel's story. The differences among the links are the amount or total of the pages. This happens because every source of the link writes the script with different font and style of the alphabet. Some of the links also show the description with the picture, while the others are not.

## F. Data Analysis

Data analysis was a process whereby researcher systematically searches and arranges the data to increase their understanding of the data and to enable them to present what they learned to others. This study applies the descriptive qualitative method. Descriptive research is research that is used to describe subjects, phenomena, or characteristics about what is being studied (Mason & Bramble, 1978: 31). According to Miles and Huberman (1994: 11), there are three major phases of data analysis. GURU REPUBLIK IND

### 1. Data Reduction

Data reduction refers to the process of selecting, focusing, simplifying, abstracting, and transforming the data that appear in written up field notes or transcriptions." Not only do the data need to be condensed for the sake of manageability, but they also have to be transformed so they can be made intelligible in terms of the issues being addressed.

# 2. Data Display

Data display goes a step beyond data reduction to provide "an organized, compressed assembly of information that permits conclusion drawing and action." A display can be an extended piece of text or a diagram, chart, or matrix that provides a new way of arranging and thinking about the more textually embedded data. Data displays, whether in word or diagrammatic form, allow the analyst to extrapolate from the data enough to begin to discern systematic patterns and interrelationships. At the display stage, additional, higher-order categories or themes may emerge from the data that go beyond those first discovered during the initial process of data reduction.

# 3. Data Drawing/Verification

Conclusion drawing involves stepping back to consider what the analyzed data mean and to assess their implications for the questions at hand. Verification, integrally linked to conclusion drawing, entails revisiting the data as many times as necessary to cross-check or verify these emergent conclusions.

## **G.** Research Procedures

This research was conducted in three stages. Those are preparation, implementation, and writing result reports. The explanation will describe below:

## 1. Preparation

a. Determine the title of the research

- b. Arranging the research proposal
- c. Collecting the references

# 2. Implementation

- a. Reading the series novel "The Chronicles of Narnia: The Voyage of the Dawn Treader"
- b. Identifying the data in the series novel "The Chronicles of Narnia: The Voyage of the Dawn Treader"
- c. Underlying the data have suitable with categories of the intrinsic and extrinsic elements in the series novel "The Chronicles of Narnia: The Voyage of the Dawn Treader"
- d. Collecting the data by taking notes of intrinsic and extrinsic elements in the series novel "The Chronicles of Narnia The: Voyage of the Dawn Treader"
- e. Validity of the data by taking validity sources
- f. Making the data display
- g. Making conclusion

# 3. Writing result report