LOSS AND GAIN AS FOUND FROM SKILL DESCRIPTION LOCALIZATION IN *MOBILE LEGENDS*

THESIS

Submitted in Partial Fulfillment of the Requirements for the Degree of Sarjana Humaniora



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DEDICATION

Above all, I thank Allah SWT, the almighty, for giving me the strength and patience to complete this work.

This thesis is dedicated to:

- My beloved parents, Suryani and Tugiyo, always give love, support, and prayers.
- 2. My beloved brothers Putra Melinda, Nandana Jonathan, and Achmad Ichwani always supported me in finishing my thesis.
- My beloved sisters-in-law Meina Endrianti and Mutiara Andrianti always cheer me up to finish my thesis.
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MOTTO

"Indeed, Allah (God) will not change the condition of a people until they change what is in themselves."

(QS. Ar-Ra'd: 11)

"Nothing lasts forever, we can change the future."

(Alucard)

PRONOUNCEMENT

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I hereby sincerely state that the thesis entitled LOSS AND GAIN AS FOUND FROM SKILL DESCRIPTION LOCALIZATION IN MOBILE LEGENDS is my own original work. To the best of my knowledge and belief, the thesis contains no material previously published or written by another person except where due references are made.

If later proven that my thesis has discrepancies, I am willing to take the academic sanctions in the form of repealing my thesis and academic degree.

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The researcher realizes that this thesis is far from being perfect. Thus, any

suggestions are received for the betterment of this research. Hopefully, this research

could give a positive impact on the readers as well as those who want to carry out

further research.

Surakarta, May 12th, 2023

The Researcher,

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ABSTRACT

Anisa Rachmawati. 2023. Loss and Gain as Found from Skill Description Localization in Mobile Legends. Thesis. English Letters, Faculty of Cultures and Language.

Advisor : Dr. SF. Luthfie Arguby Purnomo, S.S., M.Hum.

Keywords: Translation, Video Game Translation, Translation Strategies for

Video Game, Loss, Gain, Mobile Legends

The translation of a video game is a crucial component of localization because it enables more players to enjoy a game in their language. Video games are such a popular and influential medium for many factors. One of the video games that is popular in Indonesia is *Mobile Legends*. This research aims to describe translation strategies for video game localization and describe translation strategies that contribute to the loss and gain of description skills in *Mobile Legends*.

On *Mobile Legends*, there are skills or battle spells that the researcher chooses to discuss using translation strategies for video games based on Fernandez Costales. Every time translating a language into another language allows loss and gain, especially in a video game.

The researcher has chosen descriptive qualitative data research and used qualitative data procedure for the data analysis. Data in this research will be obtained from conducting by playing the game *Mobile Legends* and reading the skills description. There are three activities to analyze data in this research. Those activities are categorizing the data based on Costales's theory, explaining the data based on Costales's, Nozizwe's, and Ncube's theories, and explaining the conclusion.

In the findings of this research, the researcher found translation strategies, loss, and gain of descriptive skill on *Mobile Legends* that the translators used. Based on the analysis, 73 data were found on translation strategies by Costales's theory. These 25 data were categorized as having no translation, and 48 as having literal translation and not found on other Costales's strategies. Based on the analysis, 57 data of loss and gain in descriptive skill were found by Nozizwe's and Ncube's theories. There were 10 data of loss on descriptive skill and 47 data of gain on the descriptive skill of *Mobile Legends*. The dominant data found in gain on no translation strategy.

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LIST OF ABBREVIATIONS

FUN: Function

IMP : Impact

PAR : Participation

NT : No Translation

LT : Literal Translation

L : Loss

G : Gain

TL : Target Language

CSI : Culture Specific Items

ST : Source Text

TT : Target Text

CHAPTER I

INTRODUCTION

A. The Background of The Study

Globalization has two meanings: generally, it refers to the globalizing scope of the economy and business activity. In the context of localization, it refers to the business activities related to marketing a product or service in multiple regional markets. Internationalization describes the "process of enabling a product at a technical level for localization" (Lommel & Ray, 2007). Localization is a relatively new field of activity for language experts. It is closely linked to digital media and computer products. More practically, localization is the "process of modifying a product for a specific locale" (Yunker, 2003). The aim of localization should be for people from a specified locale to use the product without difficulty in their language.

The translation is the process of transferring text from one language into another, depending on the aim of localization. Text can be found in various contexts, including user manuals, academic dissertations, news articles, ads, and so on. Besides, that text is often accompanied by pictures, animations, logos, diagrams, and other visual effects. Visual effects change when transferred to a target language (TL). That is in principle what localization means: it goes beyond the translation and adapts the source content to the culture of the place where the translated text is to be used.

Based on the meaning of localization, the translation of a video game is a crucial component of localization because it enables more players to enjoy a game in their language. Nowadays, most titles provide high-quality translations, far from the poor standards of the well-known English adaptation of Zero Wing, which turned the famous sentence "All your base belong to us" into a famous game industry icon. However, adapting games to a different culture is not a straightforward process, and it goes beyond the 'simple' language transfer from one language into another (Costales, 2012).

Every time translating a language into another language allows loss and gain. Loss is the disappearance of specific features in the target language text present in the source language text. Translation loss refers to "The incomplete replication of the ST in TT" (Dizdar, 2014) when a translator fails to render the entire CSIs and linguistic features of the TT." In translation practice, there is more probability of CSIs experiencing loss than gain.

Gain is a concept that focuses on the enrichment or clarification of the source language text. (Bassnett, 2013) defined gain as "The enrichment or clarification of the source language text in the process of translation." The same concept is also proposed by (Nozizwe & Ncube, 2014), who stated that gain in translation, on the one hand, refers to the enrichment or clarification of the source text, which enables language and the target text to be flexible and usable in any social circle. Gain in translation will help languages to adapt themselves to their speakers. There will be chances for them to adapt when two different languages interact. Gain is possible due to the dynamism of language (O'Neil, 2006).

One of the exciting video games to discuss and discover how the translator translates the source language into the target language is *Mobile Legends*. *Mobile Legends* is a multiplayer online battle arena (MOBA) that can be played on a mobile phone. On that video games, there are skills or battle spells that the researcher chooses to discuss using translation strategies for video games based on Fernandez Costales there are seven strategies: Domestication vs. Foreignization, No translation, Transcreation, Literal translation, Loyalty, Loss of meaning and compensation strategies and Censorship. In this chapter, there is an example to depict the discussion generally.

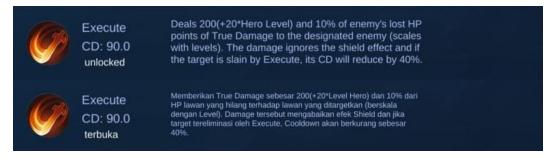


Figure 1.1 Battle Spells: Execute

Table 1.1 Mobile Legend: Function, Impact and Participation in Execute

	Function	Impact	Participation
ST	True Damage	Deals 200(+20*Hero Level)	The designated enemy
		of True Damage	, g ,
TT	True Damage	Memberikan True Damage sebesar 200(+20*Level	Lawan yang ditargetkan
		Hero)	

This example contains three data; function, impact, and participation.

The function of the Execute skill description is to give True Damage, the translator using no translation strategy, whereas "the no translation of certain

names, terms, places or expressions may be subject to a wider foreignization strategy" (Costales, 2012). So that translation is a gain because the word easily recognizes by the players. With the impact and participation of Execute skill description, the translator uses literal translation to gain the words in the target text "sebesar" and not find loss or gain in participation of the Execute skill description.

Based on that discussion, *Mobile Legends* is one of the popular video games in Indonesia, and there are interesting cases in translation, such as how the translator translates battle spells or skill descriptions into Bahasa. That is why the researcher is interested in analyzing which strategies the translator of *Mobile Legends* uses to translate English into Bahasa and how the pattern of loss and gain that translator translated it.

B. The Limitations of The Study

In this research, the researcher only limits translation strategies for video games translation and translation strategies contribute to the loss and gain of descriptive skill in *Mobile Legends*. The researcher analyzes the problems of translation strategies and focuses on descriptive skill or battle spells in *Mobile Legends*. The researcher focuses on descriptive skill in battle spells because, in *Mobile Legends*, many skills in heroes can be analyzed. The researcher only limits data on *Mobile Legend* on patch 1.5.20, dated October 2020.

C. The Formulations of The Problems

Based on the discussion mentioned in the background of this study, the researcher formulates the following problem:

- 1. What translation strategies for video games localization are found from skill description on *Mobile Legends*?
- 2. How do particular translation strategies contribute to the loss and gain of descriptive skill in *Mobile Legends*?

D. The Objective of The Study

Based on the problems, the objectives of the study in this research are:

- To describe translation strategies for video game localization are found from skill description on *Mobile Legends*.
- 2. To describe translation strategies contribute to loss and gain of descriptive skill in *Mobile Legends*.

E. The Benefits of The Study

From this research, the researcher hopes that this study has benefits that are divided into theoretical and practical benefits. They are as follows.

1. Theoretical Benefits

Theoretically, the researcher hopes this study can be used to explain what translation strategies contribute to the loss and gain of descriptive skills on *Mobile Legends*. Another benefit is to help the other researchers understand the game's pattern of loss and gain and what translation strategies are used.

2. Practical Benefits

Hopefully, this research will be helpful for other researchers who are interested in using the same theory. The other is that this study improves the researcher's ability to analyze translation strategies found from loss and gain on games.

F. The Keys of The Terms

1. Video Games Translation

Video Games Translation is crucial to allow more players to enjoy a game in their language. Video games have evolved to become a pervasive format which is beyond entertainment, enjoyed by a broad group of people rather than as a niche activity by hardcore gamers. More recently casual and social games have been further pushing such a trend, turning digital games into a universal phenomenon. (Mangione, O'Hagan & Pilar, 2014).

2. Loss and Gain

Loss is the disappearance of specific features in the target language text present in the source language text (Dizdar, 2014). Gain is the enrichment or clarification of the source language text in translation. (Nozizwe & Ncube, 2014)

3. Translation Strategies for Video Games

Based on Fernandez Costales (2012) has seven strategies: Domestication vs. Foreignization, No translation, Transcreation, Literal translation, Loyalty, Loss of meaning and compensation strategies, and Censorship.

4. Mobile Legends: Bang Bang

Mobile Legends: Bang Bang (MLBB) is a popular game well-known for players interested in playing Multiplayer Online Battle Arena (MOBA). MLBB is a MOBA game that was developed and published by Moonton. The game is specifically designed to be played on your mobile phones, although you can still play it on a PC by using an Android or IOS emulator. This game is similar to other MOBA games, such as Dota 2 and League of Legends.

CHAPTER II

REVIEW ON RELATED LITERATURE

A. Video Games Localization

A video game translation is crucial to allow more players to enjoy the game in their language, and today most titles provide high-quality translations. Localization is "the process of modifying products or services to account for differences in distinct markets" (Fry, 2003). Game localization combines literature, art, audiovisual translation elements (dubbing and subtitling), and software localization. From this, localization seems different from the concept of traditional translation. It is more complex that involves many businesses in its process that cannot be done by translation only. (Esselink, 2000) states that there are many more activities included in the process of localization than in the process of translation.

In the framework of globalization, new technologies, and digital natives, video games provide an interesting academic analysis. However, even when the figures of the game industry have shadowed other art forms like cinema, this field has been largely ignored by scholars since video games "are easily and readily denigrated as trivial" (Newman, 2004).

Research has been conducted on video games from the point of view of ludology (Frasca, 2013), and studies have been published focusing on the localization process and workflows (Chandler, 2005). As far as Translation Studies is concerned, video games have been studied by several scholars (O'Hagan, 2007), and this can be regarded as an emerging field based on the number of workshops and international congresses where this topic is being

addressed. However, the true potential of video games and the possibilities they can pose for research in translation-related issues have not been comprehensively approached yet: the relationship between audiovisual translation and video games can be further studied as the introduction of voice over, dubbing, subtitling, and lip-sync techniques are to be analyzed; similarly, the question of accessibility in audiovisual translation can also be applied to the case of electronic entertainment (Orero, 2005).

B. Translation Strategies in Video Games Localization Context

As happened in software localization, game developers invest more and more human and economic resources aimed at localizing games to different locales, and simultaneous delivery of titles to several target markets is a must to succeed in achieving global echoes with video games. However, adapting games to different cultures is not easy, and it goes beyond the transfer of 'simple' languages from one language to another (Costales, 2012). Translation strategies for video games based on Fernandez Costales there are seven strategies: Domestication vs. Foreignization, No translation, Transcreation, Literal translation, Loyalty, Loss of meaning and compensation strategies, and Censorship.

1. Domestication vs. Foreignization

Domestication is the most relevant decision to be taken in the translation process since it may influence the whole localization strategy of a video game into the target locale. That will also lead to

applying other particular strategies (for instance, the 'no translation' of specific names or items).

Foreignization strategies are intended to keep the original game's look and feel and transfer the source culture's atmosphere and taste into the target locale.

On the other hand, domesticating strategies aim to bring the game closer to the target culture. Even when some of the games developed in Japan rely on foreignizing approaches in order to meet the expectations of manga and anime supporters, one of the best-known video game sagas developed in Japan, Final Fantasy, provides an excellent example of domesticating strategies, as it has been concluded by (Mangiron & O'Hagan, 2006): As an overall strategy for localizing these FF titles, the translators opted for a domesticating approach in a Venutian sense (Venuti, 1995); or, to follow Toury's terminology (1980), an acceptable translation which aims to bring the game closer to the target culture. This domestication is achieved mainly by the use in the target text of idiomatic and colloquial language, the adaptation of jokes, sayings, and cultural references, and the re-creation of new cultural references and plays on words. All this gives a distinctive, original flavor to the localized version.

2. No translation

No translation is a strategy with no localization, partial localization, docs, box, or complete localization. The translator can use

a no-translation strategy at any given point in the game. The standard no translation strategy regarding the titles of video games: unlike the tendency in the film industry, in which the titles of the films are usually translated.

A well-known case of a no-translation strategy can be found in the widespread saga Street Fighter, where many characters combos and unique movements are not translated into any language. If expressions like "Hadouken", "Shoryuken", "Shoryureppa", or "Tatsumaki Senpukyaku" were transferred into English or Bahasa, using English expressions like "Blastwave" or "Fireball" or in Bahasa translated to "Bola Api" the expectations of the players would not be fulfilled since they are used to the specific terminology of this fighting game saga. However, they would not be acceptable translations according to the expectations of the players who would reject this domesticating approach.

3. Transcreation

Transcreation is a concept applied to video games by Mangiron and O'Hagan (2006) to refer to the *carte blanche* of translators to preserve the game experience in the target locale. As the other approaches commented on in this section, transcreation can be considered a cross-wise strategy that might be used and applied at specific points in any title. However, some genres would be more likely to be adapted using the freedom of the translator in order to achieve a

practical game experience and preserve the look and feel of the title. As it is suggested by Mangiron (2004), narrative-driven genres can include more translatable assets. This statement can be further commented on, as the narrative of games might be directly linked to the translator's freedom or the degree of creativity they may have when adapting the game. In a nutshell, the more complex and creative a storyline, the more helpful transcreation may turn in the translation process.

A simple example can be found in the adaptation of some of the items players can use in the game Mario Kart Wii: a special shell that 'attacks' the player, causing him or her to lose sometime during the race is named "Spiny Shell" in the English version. It is translated as "Caparace épineuse" in the French game. However, it has been adapted as "Caparazón azul" in the Spanish version, where no reference to the spines is provided but rather to the color of the shell. The extension of the text might have caused this if the translators had preferred the literal "Caparazón con espinas" or "Caparazón con púas". Indeed, space restriction is a significant concern for video game translators, and the limitations imposed by the number of characters that can be included in the user interface or even in the manual of the target locale may have some influence on the decision-making process.

4. Literal translation

Literal translation is a strategy that generally literally translates into the target languages. The creativity of translators can be somehow

reduced, and literal translation seems to be a suitable and acceptable strategy to keep the game experience in the destination locale.

Literal translation is an acceptable approach in video games. It may turn out to be particularly effective in the case of sports titles, racing games, or simulators, where there is a good amount of technical words and specific terminology. Racing cars like Forza Motorsport 3, Gran Turismo 4, Formula 1 2011, or the Test Drive series provide databases with complete information about car design and development. The game preferences allow users to adjust the car to fit their preferred driving style. These menus usually include terminology on spark plugs, tires, and exhaust systems that usually are translated into Bahasa as "busi", "ban", and "sistem pembuangan". In this regard, the adaptation of certain games can have some similarities with technical or specialized translation, where terminological issues are one of the main concerns of localizers.

5. Loyalty

Loyalty is a strategy that translators must balance between the transcreation or the freedom to adapt the contents to achieve an appropriate game experience in the target audience with loyalty to the source of the video game. The concept of loyalty (Nord, 1997) or the fidelity to the source text might be relevant in the adaptation of those video games based on literary works or other materials, as the

preservation of the atmosphere of the story will be a crucial element to meet the expectations of the target audience.

However, some games have been designed based on a literary work, a comic book, or a film. This is the case of Indiana Jones, James Bond, Star Wars, Harry Potter games, and superhero titles based on original comic books like Spiderman or Batman Arkham Asylum. In the case of these titles, there are metatextual references to the films, books, or other art forms related to the story being depicted in the game. Therefore, translators must balance the transcreation and the freedom to adapt the contents to achieve an appropriate game experience for the target audience with loyalty to the source of the video game. Superhero games, for instance, should be adapted, considering the editorial policy of the destination locale. While in Spain, there is no translation strategy, and names like "Lois Lane" or places like "Small Ville" are kept in the target text. In Central and South America, they could be adapted as "Luisa Lane" and "Villa Chica" since this was followed by the editorials distributing DC comics in the area.

6. Loss of meaning and compensation

The creativity and current narrative techniques used in video games can pose additional challenges in translating specific titles. Suppose there is a partial or total loss when translating the text. In that case, translators may engage in partial rewriting to "negotiate functional equivalents" that will allow them to compensate for the loss of meaning

(Di Marco, 2007). The adaptation of humor is a complicated feature to be achieved by translators, as word plays, or puns are becoming more common in video games. It may be complicated to translate from the source into the target culture.

This may be observed in the adaptation of Batman Arkham Asylum into Spanish, where several puns and riddles cannot be effectively transferred into the target language without suffering a partial or total loss in meaning. The impossibility of conveying the message to the target culture might be frequently seen if puns, word plays, or humor are involved.

7. Censorship

The adaptation of a game to a different culture must take all legal issues into account. Some countries have particular rules or regulations regarding video games showing excessive violence or offensive language. This is the case in Germany, where blood must be turned green, and the authorities use of violence or some symbols is intensely monitored and watched (Chandler, 2005).

The question of censorship is a controversial issue in the game industry, and violence is not the only element on the radar screen of the Pan-European Game Information (PEGI) or other related agencies. Sexual connotations like those included in the GTA series can also be an issue when adapting video games and political elements, as many

wars or combat titles are banned in certain countries of Asia and the Middle East due to the historical facts or events recreated in the games.

C. Loss and Gain in Translation

Loss is the disappearance of specific features in the target language text present in the source language text. Translation loss refers to "The incomplete replication of the ST in TT" (Dizdar, 2014) when a translator fails to render the entire CSIs and linguistic features of the TT." In translation practice, there is more probability of CSIs experiencing loss than gain.

Gain is a concept that focuses on the enrichment or clarification of the source language text. Bassnett (2013) defined gain as "The enrichment or clarification of the source language text in the process of translation." The same concept is also proposed by Nozizwe & Ncube (2014), who stated that gain in translation, on the one hand, refers to the enrichment or clarification of the source text, which enables language and the target text to be flexible and usable in any social circle. Gain in translation will help languages to adapt themselves to their speakers. There will be chances for them to adapt when two different languages interact. Eventually, they will complement each other. Therefore, the development of new terminology can happen in any language because language itself is not static but dynamic. Gain is possible due to the dynamism of language (O'Neil, 2006).

Accepting a possible loss in localization also means accepting the possibility of adding to and improving a text during translation. A video game text cannot just lose meaning, fascination, humor, and characterization; on

the contrary, part of the work of the localizer should be to compensate for such loss. However, the extent of this compensation is not simply a matter of individual taste. The customization of the text can be considered appropriate only when it helps maintain the source's underlying textual intention. In other words, localization aims not to produce a literal equivalence of the original text but rather to create the same effect in the game experience for the player as the original text sought to create (Di Marco, 2007).

D. Video Games

Video games are such a popular and influential medium for a combination of many factors. Primarily, however, video games elicit powerful emotional reactions in their players, such as fear, power, aggression, wonder, or joy. Video game designers create these emotions by balancing several game components, such as character traits, game rewards, obstacles, game narrative, competition with other humans, and opportunities for collaboration with other players. Understanding the dynamics behind these design considerations might be helpful for instructional technologists who design interactive digital learning environments. Further, video game playing occurs in rich socio-cultural contexts, bringing friends and family together, serving as an outlet for adolescents, and providing the "raw material" for youth culture. Finally, video game research reveals many patterns in how humans interact with technology that become increasingly important to instructional technologists as they become designers of digital environments. Through studying video games, instructional technologists can better

understand the impact of technology on individuals and communities and how to support digital environments by situating them in rich social contexts (Squire, 2003).

E. Skills

Battle Spells are active skills in *Mobile Legends: Bang Bang*, giving your hero additional abilities. Players can equip a Battle Spell before the start of a match. Mastering Battle Spells makes the player much stronger. Spells are something that the player can use as an additional ability for their hero ingame. A player can select one battle spell while in the pre-game lobby. They cannot be re-set or changed once the match has begun.

Twelve (12) Battle Spells can have offensive, defensive, or supportive effects to help players secure a kill, survive longer, or execute a strategic maneuver. Players can unlock more Battle Spells as the player levels up.

F. Mobile Legends

Mobile Legends: Bang Bang (MLBB) is a multiplayer online battle arena (MOBA) mobile game developed and published by Shanghai Moonton Technology. It was first released on November 9, 2016; the game has become popular in Southeast Asia and was among the games chosen for the first medal event esports competition at the 2019 Southeast Asian Games in the Philippines.

The two opposing teams fight to reach and destroy the enemy's base while defending their base for control of a path, the three lanes known as top, middle, and bottom, which connect the floors. Weaker computer-controlled characters, called minions, spawn at team bases, and follow the three lanes to the opposite team's base, fighting enemies and turrets. Each team comprises five players, each controlling an avatar known as a hero from their device. Heroes are grouped into six roles: Tank, Fighter, Assassin, Marksman, Mage, and Support.

G. Review of Preview Study

This thesis is the original research by the researcher. To prove the originality of this research, the researcher presents the previous research related to research and the analysis. The first previous study related to the thesis was written by Purwaningsih Rahayu 2018 Degree of *Sarjana* in English Letters Department graduate from the state institute Islamic of Surakarta, entitled Video Game Translation from Localization Perspective (In Case Study From Video Games Localization In *I After Smile Studio* Entitled *Sasratsuki* And *Are You That Parking Good*). The research focuses on the problems and solutions for the problems in video games localization found in *Sastratsuki* and *Are You That Parking Good?* The research purposes are: (1) To describe the problems found in video games translation found *I after Smile Studio*. (2) To know the solutions for the challenges in video games translation taken in *I after Smile Studio*.

Purwaningsih Rahayu uses Mangiron and O'Hagan's theory to analyze her research. The result of this research is to analyze problems found in video game translation from video game localization. The similarity between Purwaningsih Rahayu and this research is just in the "video game and localization" object. The others are different from video games that used theory until the discussion. This research focuses on translation strategies for video game localization found from the loss and gain of skill description on *Mobile Legends*. The case study is video game localization entitled Video Game Translation from Localization Perspective by game localization approach and the theories related to this subject.

The second previous study related to the thesis written by Agus Nur Shodiqin 2019, Degree of *Sarjana* in English Letters Department graduate from the state institute Islamic of Surakarta entitled Students' Strategies In Overcoming Translation Problems In Video Game Translation (A Case in *Pokémon Ranger* and *Sastratsuki* Translation in English Letters Department IAIN Surakarta). The research focuses on translation problems and strategies used by the students in translating *Pokémon Ranger* and *Sastratsuki* video games. The purposes of the research are: (1) To describe the problems faced by the students in translating *Pokémon Ranger* and *Sastratsuki* video games. (2) To describe the strategies employed by the students in translating *Pokémon Ranger* and *Sastratsuki* video games.

Agus Nur Shodiqin uses the theory of video game translation strategy proposed by Costales and the spatialization strategy proposed by Purnomo to analyze his research. The result of this research is to analyze problems found in video game translation from video game localization. The similarity between Agus Nur Shodiqin and this research is in the "video game localization and Costales's theory" object. The others are different from video

games until the discussion. This research focuses on translation strategies for video game localization found from the loss and gain of skill description on *Mobile Legends*. The case study is video game localization entitled Students' Strategies In Overcoming Translation Problems In Video Game Translation (A Case in *Pokémon Ranger* and *Sastratsuki* Translation in English Letters Department IAIN Surakarta) by game localization approach and the theories related to this subject.

CHAPTER III

RESEARCH METHOD

A. Research Design

This research used descriptive qualitative. Qualitative descriptive studies offer a comprehensive summary of an event in simple terms of those events. The researchers conducting such studies seek descriptive validity, or an accurate accounting of events that most people (including researchers and participants) observing the same event would agree is accurate, and interpretive validity, or an accurate accounting of the meaning's participants attributed to those events that those participants would agree is accurate (Maxwell, 1992). This approach is used for analyzing the data in the form of specific games in writing; one is a skill description. Descriptive qualitative reveals the categories of skill descriptions on *Mobile Legends*.

B. Data and Source of The Data

The research aims to get data. Data are essential tools in research in the form of phenomena in the field and numbers. From the data, the researcher will know the result of the research. Collecting the data must be relevant to the problem of research. This research will be descriptive qualitative data and use qualitative data procedure for the data analysis.

Data in this research will be obtained from conducting by playing the game (*Mobile Legends*) and reading the skill description. In taking data, the researcher needs sources to get the available data. The data source is the

subject of the research from where the data can be obtained. Data sources are vital things in conducting research. Thus, the data source is the substance from which the researcher will get the required information. The researcher uses text skill descriptions in the game.

C. Instrument

An instrument is a tool that is required to get information. Sugiyono (2008) stated that the instrument is the researcher in qualitative research. Hence, the researcher should be validated by their ability to conduct research. The researcher must find loss and gain by analyzing data based on translation strategies and their object.

D. Technique of Collecting The Data

According to Creswell (1998), data collection techniques are employed by researchers to gather and obtain valid information to address research questions. In this research, the researcher utilizes multiple methods to collect the necessary data, including reading, playing, observing, and documenting the skill description in *Mobile Legends*.

The researcher employs content analysis, focusing on the media's content and internal features. This approach helps determine the presence of specific words, phrases, or sentences within the texts and objectively quantifies their presence. During the analysis process, the researcher shows steps to collect the data:

- 1. The researcher begins by reading the description of skill in battle spells in *Mobile Legends* and playing twelve matches using twelve battle spells, each match using one battle spell.
- The researcher selects and collects data that specifically relate to the
 research object, which is the description skill in *Mobile Legends*. These
 data take the form of screenshots from description skills in *Mobile Legends*.
- 3. The researcher consults references to validate the theory of the description skill in *Mobile Legends* and support the research findings. The data collected should align with the approach mentioned in the previous chapter. The researcher carefully observes all the collected data, determining their relevance to the research problem. The data are then classified based on the research problems.
- 4. The researcher assigns a unique numbering and coding to each data point, creating an observation data list. This list is organized in a table format, including elements such as data number, source text, target text, function, impact, participation, translation strategies, loss, gain, and evidence observed in the description skill of *Mobile Legends*.

The researcher provides a comprehensive coding system for the data in the description skills of *Mobile Legends*, which includes:

- 1. The numerals 01, 02, 03, ... are used to order of the data number.
- 2. The use of abbreviation in capital characters to show the categorize of the description skills in *Mobile Legends*, as follows:

a. FUN : Function

b. IMP : Impact

c. PAR : Participation

3. The use of abbreviation in capital characters to show translation strategies of the description skills in *Mobile Legends*, as follows:

a. DF : Domestication & Foreignization

b. NT : No Translation

c. TC : Transcreation

d. LT : Literal Translation

e. LYT : Loyalty

f. LMC : Loss of Meaning & Compensation

g. CS : Censorship

4. The use of abbreviation in capital characters to show the loss and gain of the description skills in *Mobile Legends*, as follows:

a. LS : Loss

b. GN : Gain

E. Data Validation

In qualitative research, data can be categorized as good data if the data are valid. The researcher uses triangulation techniques in this research. Cohen (2000) stated, "Triangulation may be defined as the use of two or more methods of data collection in the study of some aspect of human behavior". Thus, the triangulation technique means the researcher uses two or more

techniques in collecting the data to get validity. The purpose of triangulation is to increase the credibility and validity of the findings.

F. Technique of Analyzing The Data

To analyze the data, the researcher uses descriptive qualitative to analyze data. There are three activities to analyze data in descriptive qualitative research. Those activities are categorizing the data based on Costales's theory, explaining the data based on Costales's theory, and explaining the conclusion. According to Spradley (1979), research sequence is sometimes used for ethnographic data analysis. In Spradley's method, there are four levels of data analysis: domain analysis, taxonomic analysis, componential analysis, and theme analysis. The researcher uses some steps to analyze data.

1. Domain Analysis

The first ethnographic data analysis is domain analysis. "Domain analysis allows the researcher to dig into the data, searching for information that helps to organize the data" (Philips, 2004). This step is crucial because misanalysing collected data may trigger mistakes in the following steps. In this research, the researcher collects data from the game *Mobile Legends*.



Figure 1.2 Battle Spells: Execute

2. Taxonomic Analysis

In taxonomic analysis, the second level in Spradley's (1979) data analytic method, ethnographers decide how many domains the analysis will encompass. In this research, taxonomy analysis is used to classify the data. The data are classified into three groups: function, impact, and participation.

3. Componential Analysis

According to Spradley (1979), the componential analysis examines multiple relationships among terms in the domains. The ethnographer analyzes data for similarities and differences among cultural terms in a domain. In this research, the researcher draws tables to reveal the data and classifies the data.

Table 1.2 Componential Table

	Fun	ction	Im	pact	Partici	pation
ST & TT		Tra	anslatio	on Strat	egies	
	Loss	Gain	Loss	Gain	Loss	Gain

4. Cultural Theme Analysis

The last step is finding cultural theme analysis. Cultural analysis is "conducted by developing themes that go beyond such as inventory of domains to discover the conceptual themes that members of a society use to connect these domains" (Spradley, 1979). This research uses culture analysis to draw the conclusion of loss and gain in localization.

CHAPTER IV

FINDINGS AND DISCUSSION

A. Findings

The researcher presents the answer formulations of the problems in the first chapter. The formulations of problems are (1) What translation strategies for video games localization are found from skill description on *Mobile Legends*? (2) How do particular translation strategies contribute to the loss and gain of descriptive skill in *Mobile Legends*?

In this research, the researcher found 73 data divided into three groups function, impact, and participation, containing descriptive skill in battle spells *Mobile Legends*. The researcher explains the brief explanation in the following tables below.

Table 1.3 Quantity of The Data Battle Spells in Mobile Legends

No.	Battle Spells	Function	Impact	Participation	Quantity
1.	Execute	1	4	2	7
2.	Retribution	1	2	2	5
3.	Inspire	2	4	1	7
4.	Sprint	2	4	1	7
5.	Revitalize	3	4	1	8
6.	Aegis	1	3	2	6
7.	Petrify	2	2	2	6
8.	Purify	1	3	-	4
9.	Flameshot	3	3	1	7
10.	Flicker	1	1	1	3
11.	Arrival	1	4	3	8
12.	Vengeance	1	2	2	5
-	Total	19	36	18	73

From the table above, it can be seen that the number of the researcher found data for each battle spell of *Mobile Legends* is 73 data, consisting of 7

of Execute, 5 of Retribution, 7 of Inspire, 7 of Sprint, 8 of Revitalize, 6 of Aegis, 6 of Petrify, 4 of Purify, 7 of Flameshot, 3 of Flicker, 8 of Arrival and 5 of Vengeance. The researcher will answer the data by each formulation of the problems.

 Translation strategies for video game localization are found from skill description on *Mobile Legends*.

There were seven strategies for translating video games proposed by Costales (2014), namely Domestication vs. Foreignization, No translation, Transcreation, Literal translation, Loyalty, Loss of meaning and compensation strategies, and Censorship. These strategies are applied in transferring the text from ST to TT. The following are the types of translation strategies found in skill descriptions in *Mobile Legends*.

Table 1.4 Mobile Legends Video Game Translation Strategies

No.	Translation Strategies	Quantity	Percentage
1.	Domestication & Foreignization	-	0%
2.	No Translation	25	34.25%
3.	Transcreation	-	0%
4.	Literal Translation	48	65.75%
5.	Loyalty	_	0%
6.	Loss of Meaning & Compensation	-	0%
7.	Censorship	_	0%
	 Total	73	100%

Based on that table, the researcher found 73 data on video game translation strategies consisting of 25 data or 34.25% of no translation strategy, 48 data or 65.75% of literal translation strategy, and no data found or 0% for domestication and foreignization, transcreation strategy, loyalty, loss of meaning and compensation and censorship

strategy. The researcher only showed video game translation strategies that contain data.

a. No Translation

No translation is a strategy with no localization, partial localization, docs, box, or complete localization-a no translation strategy can be used by the translator at any given point of the game (Costales, 2014). In this research, there are 25 data or 34.25% of no translation strategy from each skill description in *Mobile Legends*. Among these no translation strategies, the researcher shows the data as follows.

1) Execute

In this research, the researcher found that each 1 data in the function and participation data of Execute uses no translation strategy. It can be seen from the source text to the target text.

Table 2.1 Execute

	Function	Participation
ST	True Damage	Hero
TT	True Damage	Hero

2) Retribution

In this research, the researcher found 3 data in Retribution. 1 data in the function and 2 data in participation

of Retribution using no translation strategy. It can be seen from the source text to the target text.

Table 2.2 Retribution

	Function	Participation
ST	True Damage	1. Hero
		2. Creeps or Minions
ТТ	True Damage	1. Hero
		2. Creep atau Minion

3) Inspire

In this research, the researcher found 3 data in Inspire.

2 data in the function, and 1 data in participation of Inspire
using no translation strategy. It can be seen from the source
text to the target text.

Table 2.3 Inspire

	Function	Participation
ST	1. Physical Defense	Hero
	2. Hero's attack speed	
ТТ	1. Physical Defense	Hero
	2. Attack Speed Hero	

4) Sprint

In this research, the researcher found 3 in Sprint. 2 data in the function, and 1 data in participation of Sprint

using no translation strategy. It can be seen from the source text to the target text.

Table 2.4 Sprint

	Function	Participation
ST	1. Movement Speed	The hero
	2. Immune	
ТТ	1. Movement Speed	Hero
	2. Immune	

5) Revitalize

In this research, the researcher found 2 data in the function of Revitalize using no translation strategy. It can be seen from the source text to the target text.

Table 2.5 Revitalize

	Function
ST	1. Shield
51	2. HP Regen Effect
	1. Shield
TT	2. HP Regen

6) Aegis

In this research, the researcher found that each 1 data in the function and participation of Aegis using no

translation strategy. It can be seen from the source text to the target text.

Table 2.6 Aegis

	Function	Participation
ST	Shield	Hero
TT	Shield	Hero

7) Petrify

In this research, the researcher found 3 data in Petrify.

2 data in the function and 1 data in participation of Petrify
using no translation strategy. It can be seen from the source
text to the target text.

Table 2.7 Petrify

	Function	Participation
ST	1. Magic Damage	Hero
	2. Petrifies	
ТТ	1. Magic Damage	Hero
11	2. Efek Petrify	

8) Purify

In this research, the researcher found only 1 data in the function of Purify using no translation strategy. It can be seen from the source text to the target text.

Table 2.8 Purify

	Function
ST	DEBUFF's
TT	Debuff

9) Flameshot

In this research, the researcher found 2 data in the function of Flameshot using no translation strategy. It can be seen from the source text to the target text.

Table 2.9 Flameshot

	Function
CITE .	1. Magic Power
ST	2. Magic Damage
TO TO	1. Magic Power
TT	2. Magic Damage

10) Flicker

In this research, the researcher found 1 data in the participation of Flicker using no translation strategy. It can be seen from the source text to the target text.

Table 2.10 Flicker

	Participation
ST	Hero
TT	Hero

11) Arrival

In this research, the researcher found 1 data in the function, and 2 data in participation of Arrival using no translation strategy. It can be seen from the source text to the target text.

Table 2.11 Arrival

	Function	Participation
ST	Teleports	1. Minion
		2. Hero
TT	Teleport	1. Minion
		2. Hero

12) Vengeance

In this research, the researcher did not find any data on Vengeance that used no translation strategy.

b. Literal Translation

Literal translation is a strategy that generally literally translates into the target languages (Costales, 2014). Literal translation is the strategy most translators use because there are many technical words. In this research, there are 48 data or 65.75% of literal translation strategies from each skill description in *Mobile Legends*. Through this literal translation strategy, the researcher shows the data as follows.

1) Execute

In this research, the researcher found 4 data in the impact and 1 data in participation of Execute are using literal translation strategy. It can be seen from the source text to the target text.

Table 3.1 Execute

		Impact	Participation
	1.	Deals 200(+20*Hero Level)	The
	2.	10% of enemy's lost HP	designated
		points	enemy
ST	3.	The damage ignores the shield	
		effect and if the target is slain	
		by Execute	
	4.	Its CD will reduce by 40%	
	1.	Memberikan True Damage	Lawan yang
		sebesar 200(+20*Level Hero)	ditargetkan
	2.	10% dari HP lawan yang	
		hilang	
ТТ	3.	Damage tersebut	
11		mengabaikan efek Shield dan	
		jika target tereliminasi oleh	
		Execute	
	4.	Cooldown akan berkurang	
		sebesar 40%	

2) Retribution

In this research, the researcher found 2 data on the impact of Retribution using a literal translation strategy. It shows in the table below.

Table 3.2 Retribution

	Impact
ST	1. Deals 540 (+60*Hero Level) points

	2.	Decrease the damage taken from Creeps by	
		40% permanently	
	1.	Memberikan 540(+60*Level Hero)	
TT	2.	Mengurangi Damage yang diterima dari	
		Creep sebesar 40% secara permanen	

3) Inspire

In this research, the researcher found 4 data on the impact of Inspire using a literal translation strategy. It can be seen from the source text to the target text.

Table 3.3 Inspire

	Impact		
	1.	Greatly enhances the hero for a short period of	
	time		
ST	2.	The next 8 basic attacks will ignore 8(+1*Hero	
31		Level)	
	3.	Increase your hero's attack speed by 55%	
	4.	Lasts 5 seconds	
	1.	Memperkuat Hero secara drastis untuk waktu	
		yang singkat	
	2.	8 Basic Attack berikutnya akan mengabaikan	
TT		8(+1*Hero Level)	
	3.	Meningkatkan Attack Hero Speed Anda	
		sebesar 55%	
	4.	Berlangsung Selama 5 detik	

4) Sprint

In this research, the researcher found 4 data on the impact of Sprint using a literal translation strategy. The table below shows it from the source text to the target text.

Table 3.4 Sprint

	Impact	
ST	1. Increases Movement Speed by 40% for 8s	

	2.	The effect decays after 2s	
	3.	The hero then reduces time controlled	
	4.	Gains immunity against Slowing effect for 2s	
	1.	Meningkatkan Movement Speed sebesar 40%	
		selama 8 detik	
	2.	Efek akan hilang setelah 2 detik	
TT	3.	Hero tersebut akan mengurangi Crowd	
		Control	
	4.	Menjadi Immune terhadap efek Slow selama 2	
		detik	

5) Revitalize

In this research, the researcher found 1 data in the function, 4 data in impact, and 1 data in participation of Revitalize using literal translation strategy. It can be seen from the source text to the target text.

Table 3.5 Revitalize

	Function	Impact	Participation
	Summons a	1. Where allies	Allies
	Healing	within the area	
	Spring	of effect	
		restore 2.5%	
		of their Max	
		HP every 0.5s	
		2. Enhance the	
ST		Shield	
51		3. HP Regen	
		Effect they	
		receive by	
		25% (the	
		enhancement	
		is not	
		stackable)	
		4. Lasts 5s	
	Memanggil	1. Di mana	Teman satu
TT	Healing	teman satu tim	tim
	Spring	yang berada	

1
dalam area
efek
memulihkan
2.5% dari Max
HP mereka
setiap 0.5
detik
2. Memperkuat
efek Shield
3. HP Regen
yang mereka
terima sebesar
25%
(peningkatan
ini tidak bisa
di-Stack)
4. Berlangsung
selama 5 detik

6) Aegis

In this research, the researcher found 3 data in the impact and 1 data in participation of Aegis using literal translation strategy. It can be seen from the source text to the target text.

Table 3.6 Aegis

		Impact	Participation
	1.	Immediately generates a shield	The nearby
		that absorbs 670(+50*Hero	allied hero
		Level) points of damage	
ST		(scales with hero level)	
	2.	Lasts 3s	
	3.	The lowest HP also gains a	
		50% shield	
	1.	Menciptakan Shield yang akan	Hero satu tim
ТТ		menyerap 670(+50*Level	di sekitar
11		Hero) Damage (berskala	
		dengan Level Hero)	

- 2. Berlangsung selama 3 detik
- 3. HP paling rendah juga akan memperoleh 50% Shield

7) Petrify

In this research, the researcher found 2 data in the impact and 1 data in participation of Petrify using literal translation strategy. It can be seen from the source text to the target text.

Table 3.7 Petrify

		Impact	Participation
	1.	Deals 100(+15*Hero Level)	Surrounding
ST		Magic Damage	enemies
31	2.	Petrifies targets for 0.8	
		seconds	
	1.	Memberikan 100(+15*Level	Lawan di
		Hero) Magic Damage	sekitar
TT	2.	Menyebabkan efek Petrify	
		kepada target selama 0.8	
		detik	

8) Purify

In this research, the researcher found 3 data on the impact of Purify using a literal translation strategy. It can be seen from the source text to the target text.

Table 3.8 Purify

	Impact		
	1. Immediately removes all DEBUFF's		
ST	2. Gains immunity against Control Effects for		
51	1.2s		
	3. Increases Movement Speed 30%		
TT	1. Menghapus seluruh Debuff dengan seketika		

- 2. Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik
- 3. Meningkatkan Movement Speed sebesar 30%

9) Flameshot

In this research, the researcher found 1 data in the function, 3 data in impact, and 1 data in participation of Flameshot using literal translation strategy. It can be seen from the source text to the target text.

Table 3.9 Flameshot

	Function	Impact	Participation
	Fires a	1. Knock back the	Enemies
	Flaming	enemies in the front	
	Shot	2. Dealing 160(+45%	
Total M		Total Magic Power)-	
		640(+180% Total	
ST		Magic Power)	
		Magic Damage	
		(scales with the	
		range)	
		3. Slowing them down	
		by 30% for 0.5s	
	Menembakan	1. Efek Knockback	Lawan
	Flaming	kepada lawan yang	
	Shot	berada di depan	
		2. Memberikan	
160(+45% Total		160(+45% Total	
	Magic Power)- 640(+180% Total		
TT Magic Power)		Magic Power)	
		Magic Damage	
		(berskala dengan	
		jarak) kepada	
		lawan yang terkena	
		3. Menyebabkan efek	
		Slow kepada	
		mereka sebesar	

30% selama 0.5	
detik	

10) Flicker

In this research, the researcher found 1 each data in the function and impact of Flicker using a literal translation strategy. It can be seen from the source text to the target text.

Table 3.10 Flicker

	Function	Impact
	Teleport a certain	For 1 seconds after the
	distance in a specified	teleport, increase
ST	direction	5(+1*Hero Level) points
		of Physical and Magic
		Defense
	Berpindah sejauh	Selama 1 detik setelah
	jarak tertentu pada	melakukan Flicker,
ТТ	arah yang telah	meningkatkan Physical
11	ditentukan	dan Magic Defense
		sebanyak 5(+1*Level
		Hero)

11) Arrival

In this research, the researcher found 4 data in the impact and 1 data in participation of Arrival using literal translation strategy. It can be seen from the source text to the target text.

Table 3.11 Arrival

		Impact	Participation
	1.	Increasing the Movement SPD	An allied
ST		by 60% for 3s (decays with the	turret
		time)	

	2.	Enhances the next Basic	
	Attack, dealing extra		
	100(+10*Hero Level) True Damage		
	3.	Slowing the target hit by 45%	
	for 1s		
	4.	If it is interrupted, the CD will	
		be reduced by 30s	
	1.	Meningkatkan Movement	Turret satu
		Speed sebesar 60% selama 3	tim
		detik (semakin berkurang	
		seiring waktu)	
	2.	Meningkatkan Basic Attack	
		berikutnya, memberikan	
ТТ		100(+10*Hero Level) True	
11		Damage tambahan	
	3.	Menyebabkan efek Slow	
		kepada target yang	
		mengenainya sebesar 45%	
		selama 1 detik	
	4.	Jika dibatalkan, CD akan	
		berkurang sebanyak 30 detik	

12) Vengeance

In this research, the researcher found 1 data in the function, 2 data in impact, and 2 data in participation of Vengeance are using literal translation strategy. The table below shows it from the source text to the target text.

Table 3.12 Vengeance

	Function	Impact	Participation
	Reduce	1. In 3s after the	1. An enemy
	damage	skill activation,	unit
		reduce damage	2. The
ST		taken by 35%	attacker
		2. Deal 50+25%	
		damage received	
		(pre-damage	

		reduction) as	
		magic damage	
		back	
	Mengurangi	1. Dalam 3 detik	1. Unit lawan
	Damage	setelah Skill	2. Unit yang
		diaktifkan,	menyerang
		mengurangi	
		Damage yang	
		diterima sebesar	
		35%	
TT		2. Memberikan	
		50+25% Damage	
		yang diterima	
		(sebelum	
		pengurangan	
		Damage) sebagai	
		Magic Damage	
		kembali	

2. Translation strategies contribute to the loss and gain of descriptive skill in *Mobile Legends*.

a. Loss

Loss is the disappearance of specific features in the target language text present in the source language text. Translation loss refers to "The incomplete replication of the source text in target text" (Dizdar, 2014). In this research, 10 data are found from loss on descriptive skill of *Mobile Legends* based on translation strategies. The researcher explains the brief explanation in the following tables below.

Table 4.1 Quantity of Loss Found on Descriptive Skill

No.	Loss	Quantity	Percentage
1.	No Translation	1	10%
2.	Literal Translation	9	90%
	Total	10	100%

Based on that table, the researcher found 10 loss data on the descriptive skill of *Mobile Legends*. Translation strategies consisted of 1 data or 10% of loss on no translation strategy, 9 data or 90% on literal translation strategy, and no data found or 0% for domestication and foreignization, transcreation strategy, loyalty, loss of meaning and compensation, and censorship strategy. The researcher only showed video game translation strategies that contain data.

1) Loss on No Translation Strategy

The researcher shows one sample of loss on no translation strategy. To know more about the details, the researcher explains the analysis below:

29 | FUN - NT - L

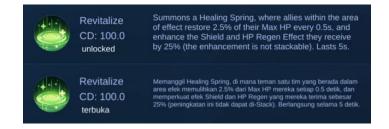


Figure 3 Battle Spells: Revitalize

ST: HP Regen Effect

TT: HP Regen

There is only one data that the researcher found in loss on translation strategy. In this research, the researcher found the function of Revitalize is using no translation strategy, and there is a loss in the target text. The translators use no translation strategy, so translation is loss because the translator did not translate the word "Effect" from the source language into the target language or Bahasa. It does not make any difference if the translator loses that word.

2) Loss on Literal Translation Strategy

The researcher shows some sample of loss on literal translation strategy. In this research, the researcher found the impact of Execute are using literal translation strategy and there is loss on the target text. To know more about the details, the researcher explains the analysis below:

a) **03 | IMP – LT - L**



Figure 4 Battle Spells: Execute

ST : 10% of enemy's lost HP points

TT: 10% dari HP lawan yang hilang

That translation loss is because the word "points" is not translated into the target text. The word "HP" did not translate. Not even explained what "HP" is. "HP" is Health Points. Reason the translators using literal translation seems to be a suitable and acceptable strategy to keep the game experience in the destination locale.

b) $05 \mid IMP - LT - L$

ST: Its CD will reduce by 40%

TT : Cooldown akan berkurang sebesar 40%

In the second sample, the researcher found the impact of Execute using a literal translation strategy,

and there is a loss in the target text. That translation is loss because the translator did not translate the word "Its" on the target text. However, the translator did not translate that word, and it did not change the context.

c) 27 | FUN – LT - L

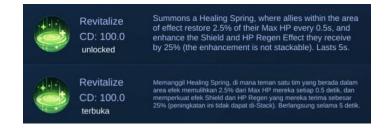


Figure 5 Battle Spells: Revitalize

ST : Summons a Healing Spring

TT : Memanggil Healing Spring

In the third sample, the researcher found the function of Revitalize is using a literal translation strategy, and there is a loss in the target text. That translation is loss because the translator did not translate the word "a" on the target text. The word seems insignificant, but for players, it is an important word to explain whether this battle spell emits one or more when summoned. Other data found from loss in literal translation strategy could be found in the datum below:

09 IMP – LT – L	59 IMP – LT – L
32 IMP – LT – L	66 PAR – LT – L
51 FUN – LT – L	72 PAR – LT – L

b. Gain

Gain is a concept that focuses on the enrichment or clarification of the source language text. Bassnett (2006) defined gain as "The enrichment or clarification of the source language text in the process of translation". In this research, there are 47 data found from the gain on the descriptive skill of *Mobile Legends* based on translation strategies. For the brief explanation, the researcher explains it in the following tables below.

Table 4.2 Quantity of Gain Found on Descriptive Skill

No.	Gain	Quantity	Percentage
1.	No Translation	24	51.06%
2.	Literal Translation	23	48.94%
	Total	47	100%

Based on that table, the researcher found 47 data of gain on the descriptive skill of *Mobile Legends*. Translation strategies consisted of 24 data or 51.06% of gain on no translation strategy, 23 data or 48.94% of gain on literal translation strategy, and no data found or 0% for domestication and foreignization, transcreation strategy, loyalty, loss of meaning and compensation and censorship strategy. The researcher only showed video game translation strategies that contain data.

1) Gain on No Translation Strategy

The researcher shows some samples of gain on no translation strategy. To know more about the details, the researcher explains the analysis below:

a) 11 | PAR – NT - G



Figure 6 Battle Spells: Retribution

ST : Hero

TT : Hero

In this research, the researcher found the participation of Retribution. The translators use no translation strategy, so the translation is gain because of the word "Hero". The translator decided not to translate it into "Pahlawan" because it is not easily recognized by the players or gamers. The translators tried to give the point of the game as the definition of the no translation strategy, which is why the translator kept the word "Hero".

b) 12 | PAR - NT - G

ST : Creeps or minions

TT: Creep atau Minion

In the second sample, the researcher found the participation of Retribution using no translation strategy, and there is a gain on the target text. The translators use no translation strategy so that translation is gain because the word "Creeps or minions" is easily recognized by the players, same with the previous sample. The translators tried to give points for the game.

c) 42 | FUN - NT - G



Figure 7 Battle Spells: Petrify

ST : Petrifies

TT : Efek Petrify

In the third sample, the researcher found the function of Petrify is using no translation strategy, and there is a gain on the target text. The translators use no translation strategy, so the translation is gain because the word "Petrifies" is translated into "*Efek*

Petrify", which is the translator adds the words "Efek" for the enrichment source text to target text.

d) 61 | FUN - NT - G



Figure 8 Battle Spells: Arrival

ST : Teleports

TT : Teleport

In the fourth sample, the researcher found the function of Arrival is using no translation strategy, and there is a gain on the target text. The translator decided to use no translation strategy instead of translating into "teleportasi" or "berpindah". That word is not easy for players or gamers to recognize. Same with the first and second samples, the translator tried to give a point of the game. Other data found from a gain in no translation strategy could be found in the datum below:

2) Gain on Literal Translation Strategy

The researcher shows some samples of gain on literal translation strategy. To know more about the details, the researcher explains the analysis below:

a) 18 | IMP - LT - G



Figure 9 Battle Spells: Inspire

ST: Lasts 5 seconds

TT : Berlangsung Selama 5 detik

In this research, the researcher found and explained the impact of Inspire. The translators use a literal translation strategy. That translation gains the word "Lasts" into "Berlangsung Selama". The translators try to give clarification of source text to the target text, which is why the translators add

"Selama" into the target text. That does not change the context but gives enrichment.

b) $22 \mid IMP - LT - G$



Figure 10 Battle Spells: Sprint

ST: Increases Movement Speed by 40% for 8s

TT: Meningkatkan Movement Speed
sebesar 40% selama 8 detik

In the second sample, the researcher found the impact of Sprint using a literal translation strategy, and there is a gain on the target text. The translators use a literal translation strategy. That translation is gain abbreviations explained "8s" into "8 detik". The translators try to give clarification to the source text in the target text that "s" is "detik".

$c) \qquad \textbf{24} \mid \textbf{IMP} - \textbf{LT} - \textbf{G}$

ST : The hero then reduces time controlled

TT: Hero tersebut akan mengurangi durasi Crowd Control

In the third sample, the researcher found the impact of Sprint using a literal translation strategy, and there is a gain on the target text. The translator uses a literal translation strategy. That translation is gaining the word "time controlled" translated into "Crowd Control". The translators did not translate the text into the target language, which is Bahasa, but it gave clarification to the players with an easy word that the players could recognize. Other data found from a gain in literal translation strategy could be found in the datum below:

02 IMP – LT – G	44 IMP – LT – G
05 IMP – LT – G	49 IMP – LT – G
23 IMP – LT – G	50 IMP – LT – G
25 IMP – LT – G	54 IMP – LT – G
30 IMP – LT – G	56 IMP – LT – G
31 IMP – LT – G	62 IMP – LT – G
33 IMP – LT – G	64 IMP – LT – G
34 PAR – LT – G	65 IMP – LT – G
36 IMP – LT – G	70 IMP – LT – G
37 IMP – LT – G	73 PAR – LT – G

B. Discussion

This section presents the discussion of this research. The researcher focuses on the video game translation strategies and loss and gain found from skill descriptions on video games. After the researcher understands the analysis, the researcher finds the translation strategies used, the contribution to the loss and gain of descriptive skill, and find the dominant data found in descriptive skill in *Mobile Legends*.

The researcher found 73 data on video game translation strategies consisting of 25 data or 34.25% of no translation strategy, 48 data or 65.75% of literal translation strategy, and no data found or 0% for domestication and foreignization, transcreation strategy, loyalty, loss of meaning and compensation and censorship strategy.

After the researcher discussed and analyzed data found in the translation strategies the translator used, then the researcher found the loss and gain in each translation strategy that the translator used.

The researcher found 57 data booths in loss and gain on descriptive skill. Twelve or 10 data of loss on the descriptive skill of *Mobile Legends*. Translation strategies consisted of 1 data or 10% of loss on no translation strategy, 9 data or 90% of loss on literal translation strategy, and no data found or 0% for another strategy.

The second part is gain. The researcher found 47 data of gain on the descriptive skill of *Mobile Legends*. Translation strategies consisted of 24 data or 51.06% of gain on no translation strategy, 23 data or 48.94% of gain on literal translation strategy, and no data found or 0% for another strategy.

CHAPTER V

CONCLUSION, IMPLICATIONS AND SUGGESTIONS

A. Conclusions

This chapter concludes the discussion in the previous chapter. The conclusion is drawn based on the result of the data analysis to answer the problem statements.

The strategies in translating video games as proposed by Costales (2012) resulted in 73 data of video game translation strategies consisting of 25 data or 34.25% of no translation strategy, 48 data or 65.75% of literal translation strategy, and no data found or 0% for domestication and foreignization, transcreation strategy, loyalty, loss of meaning and compensation and censorship strategy.

In this research, loss and gain were found from skill descriptions 10 data of loss and 47 data of gain. The researcher found 1 data or 10% of loss on no translation strategy, and 9 data or 90% of loss on literal translation strategy. Then the researcher found 24 data or 51.06% of gain on no translation strategy, and 23 data or 48.94% of gain on literal translation strategy.

The video game translation strategies show that the dominant pattern is no translation-gain with 24 data or 51.06%. The dominant data indicate that the translator is given a point in the game. Finally, the researcher concludes that the translation result of loss and gain in descriptive skill in *Mobile Legends* is acceptable for players.

B. Implications

In overall discussion and analysis of this research. The researcher found that there are many translation strategies that contribute to loss and gain in skill description in *Mobile Legends*. Based on the theory and approach used in this research, the researcher knows the pattern of translation strategies that contribute to loss and gain used and knows the dominant data that the translator used in translating *Mobile Legends* descriptive skill.

C. Suggestions

Based on the conclusion of the analysis of loss and gain found on *Mobile Legends*. The researcher gives some suggestions as follows:

1. For the readers

The researcher hopes that the readers will understand more about loss and gain as found from skill descriptions in video games. By understanding video game translation, the strategies in translating video games and classifying the loss and gain in video games.

2. For other researchers

This research could be one of the references for future research to get a better understanding of loss and gain as found from video game translation strategies. The researcher also expects this research could be referable for future research to analyze loss and gain as found from video game translation strategies for the different titles and genres of video games.

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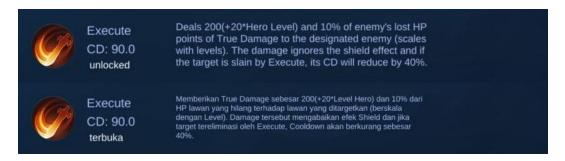
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APPENDICES

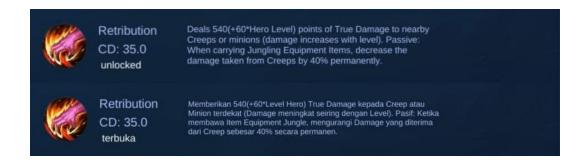
In the research of loss and gain as found from skill description localization in *Mobile Legends*, the researcher found 73 data about translation strategies and 57 data about translation strategies contribute to loss and gain in skill description. For the complete explanation, the researcher describes all the findings below:

1. Execute



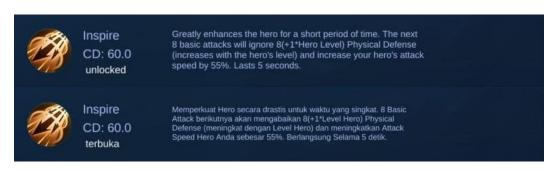
Function	Impact	Participation
01 No Translation - Gain	02 Literal – Gain	06 No Translation - Gain
	03 Literal - Loss	07 Literal
	04 Literal	
	05 Literal – Loss &	
	Gain	

2. Retribution



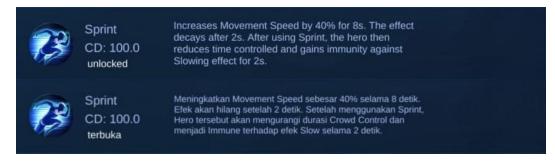
Function	Impact	Participation
08 No Translation - Gain	09 Literal – Loss	11 No Translation – Gain
	10 Literal	12 No Translation - Gain

3. Inspire



Function	Impact	Participation
13 No Translation – Gain	15 Literal	19 No Translation – Gain
14 No Translation - Gain	16 Literal	
	17 Literal	
	18 Literal – Gain	

4. Sprint



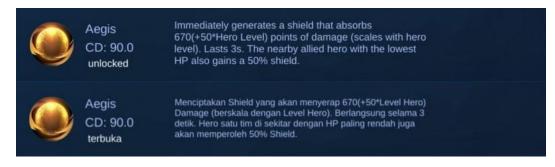
Function	Impact	Participation
20 No Translation – Gain	22 Literal – Gain	26 No Translation – Gain
21 No Translation - Gain	23 Literal – Gain	
	24 Literal – Gain	
	25 Literal – Gain	

5. Revitalize

Revitalize CD: 100.0 unlocked	Summons a Healing Spring, where allies within the area of effect restore 2.5% of their Max HP every 0.5s, and enhance the Shield and HP Regen Effect they receive by 25% (the enhancement is not stackable). Lasts 5s.	
Revitalize CD: 100.0 terbuka	Memanggil Healing Spring, di mana teman satu tim yang berada dalam area efek memulihkan 2.5% dari Max HP mereka setiap 0.5 detik, dan memperkuat efek Shield dan HP Regen yang mereka terima sebesar 25% (peningkatan ini tidak dapat di-Stack). Berlangsung selama 5 detik.	

Function	Impact	Participation
27 Literal – Loss	30 Literal – Gain	34 Literal – Gain
28 No Translation - Gain	31 Literal – Gain	
29 No Translation - Loss	32 Literal – Loss	
	33 Literal – Gain	

6. Aegis



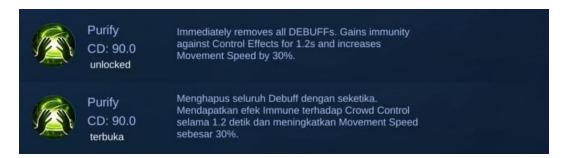
Function	Impact	Participation
35 No Translation - Gain	36 Literal – Loss	39 No Translation – Gain
	37 Literal – Gain	40 Literal
	38 Literal	

7. Petrify



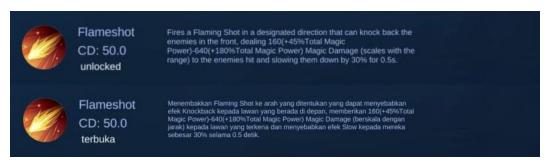
Function	Impact	Participation
41 No Translation – Gain	43 Literal	45 No Translation – Gain
42 No Translation – Gain	44 Literal – Gain	46 Literal

8. Purify



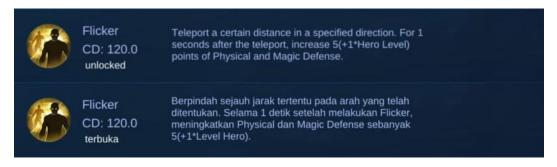
Function	Impact	Participation
47 No Translation – Gain	48 Literal	
	49 Literal – Gain	
	50 Literal – Gain	

9. Flameshot



Impact	Participation
54 Literal – Loss	57 Literal
55 Literal	
56 Literal – Gain	
	54 Literal – Loss 55 Literal

10. Flicker



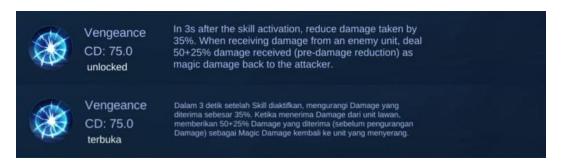
Function	Impact	Participation
58 Literal	59 Literal – Loss	60 No Translation – Gain

11. Arrival



Function	Impact	Participation
(1 N T 1 1 C	(2) 1 (1 1 1 1 1 1 1 1	
61 No Translation - Gain	62 Literal – Gain	66 Literal – Loss
	63 Literal	67 No Translation – Gain
	64 Literal – Gain	68 No Translation – Gain
	65 Literal – Gain	

12. Vengeance



Function	Impact	Participation
69 No Translation	70 Literal – Gain	72 No Translation – Loss
	71 Literal	73 No Translation – Gain

MOBILE LEGENDS (DESCRIPTIVE SKILL) LOSS AND GAIN IN TRANSLATION STRATEGIES ANALYSIS

1. Translation strategies for video game localization are found from skill description on Mobile Legends.

ST : Source Text PAR : Participation LT : Literal Translation

TT : Target Text DF : Domestication & Foreignization LYT : Loyalty

FUN: Function NT: No Translation LMC: Loss of Meaning & Compensation

IMP: Impact TC: Transcreation CS: Censorship

NIo	CT 0 TT				FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
01	True Damage		,																			
	True Damage		V																			
02	Deals 200(+20*Hero																					
	Level) of True Damage																					
	Memberikan True											✓										
	Damage sebesar																					
	200(+20*Level Hero)																					
03	10% of enemy's lost HP																					
	points											,										
	10% dari HP lawan yang											✓										
	hilang																					
04	The damage ignores the																					
	shield effect and if the											✓										
	target is slain by Execute																					

NT.					FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
	Damage tersebut																					
	mengabaikan efek Shield																					
	dan jika target																					
	tereliminasi oleh Execute																					
05	Its CD will reduce by																					
	40%											√										
	Cooldown akan											•										
	berkurang sebesar 40%																					
06	Hero																√					
	Hero																					
07	The designated enemy																		√			
	Lawan yang ditargetkan																					
08	True Damage		1																			
	True Damage		V																			
09	Deals 540 (+60*Hero																					
	Level) points of True																					
	Damage											√										
	Memberikan											'										
	540(+60*Level Hero)																					
	True Damage																					
10	Decrease the damage																					
	taken from Creeps by																					
	40% permanently											,										
	Mengurangi Damage											✓										
	yang diterima dari Creep																					
	sebesar 40% secara																					
	permanen																					

NI.					FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
11	Hero																,					
	Hero																✓					
12	Creeps or minions																,					
	Creep atau Minion																✓					
13	Physical Defense		,																			
	Physical Defense		✓																			
14	Hero's attack speed		,																			
	Attack Speed Hero		✓																			
15	Greatly enhances the																					
	hero for a short period of																					
	time											,										
	Memperkuat Hero secara											✓										
	drastis untuk waktu yang																					
	singkat																					
16	The next 8 basic attacks																					
	will ignore 8(+1*Hero																					
	Level)											√										
	8 Basic Attack berikutnya											•										
	akan mengabaikan																					
	8(+1*Hero Level)																					<u> </u>
17	Increase your hero's																					
	attack speed by 55%																					
	Meningkatkan Attack											✓										
	Hero Speed Anda																					
	sebesar 55%																					<u> </u>
18	Lasts 5 seconds																					

NT.					FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC			LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
	Berlangsung Selama 5											√										
	detik											•										
19	Hero																✓					
	Hero																V					
20	Movement Speed		/																			
	Movement Speed		>																			
21	Immune		✓																			
	Immune		V																			
22	Increases Movement																					
	Speed by 40% for 8s																					
	Meningkatkan Movement											✓										
	Speed sebesar 40%																					
	selama 8 detik																					
23	The effect decays after 2s																					
	Efek akan hilang setelah											✓										
	2 detik																					
24	The hero then reduces																					
	time controlled																					
	Hero tersebut akan											✓										
	mengurangi Crowd																					
	Control																					
25	Gains immunity against																					
	Slowing effect for 2s											,										
	Menjadi Immune											✓										
	terhadap efek Slow																					
26	selama 2 detik																					
26	The hero																					

NT.					FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
	Hero																✓					
27	Summons a Healing Spring				,																	
	Memanggil Healing Spring				~																	
28	Shield Shield		√																			
29	HP Regen Effect HP Regen		√																			
30	Where allies within the area of effect restore 2.5% of their Max HP every 0.5s											,										
	Di mana teman satu tim yang berada dalam area efek memulihkan 2.5% dari Max HP mereka setiap 0.5 detik											V										
31	Enhance the Shield Memperkuat efek Shield											√										
32	HP Regen Effect they receive by 25% (the enhancement is not stackable) HP Regen yang mereka											√										
	ŕ																					

NT.					FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
	(peningkatan ini tidak																					
	bisa di-Stack)																					
33	Lasts 5s																					
	Berlangsung selama 5 detik											✓										
34	Allies																,					
	Teman satu tim																✓					
35	Shield		,																			
	Shield		✓																			
36	Immediately generates a shield that absorbs 670(+50*Hero Level) points of damage (scales with hero level) Menciptakan Shield yang akan menyerap 670(+50*Level Hero) Damage (berskala dengan Level Hero)											√										
37	Lasts 3s Berlangsung selama 3 detik											√										
38	The nearby allied hero with the lowest HP also gains a 50% shield Hero satu tim di sekitar dengan HP paling											✓										

NT.					FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
	rendah juga akan memperoleh 50% Shield																					
39	Hero Hero																✓					
40	The nearby allied hero Hero satu tim di sekitar																		√			
41	Magic Damage Magic Damage		√																			
42	Petrifies Efek Petrify		√																			
43	Deals 100(+15*Hero Level) Magic Damage Memberikan 100(+15*Level Hero) Magic Damage	_										√										
44	Petrifies targets for 0.8 seconds Menyebabkan efek Petrify kepada target selama 0.8 detik	-										✓										
45	Hero Hero																✓					
46	Surrounding enemies Lawan di sekitar																		√			
47	DEBUFF's Debuff		√																			

				FU	N						IM	P						PA	R		
51 & 11	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
Immediately removes all DEBUFF's											,										
Menghapus seluruh Debuff dengan seketika											>										
Gains immunity against Control Effects for 1.2s																					
Immune terhadap Crowd											✓										
Increases Movement Speed 30%											/										
Meningkatkan Movement Speed sebesar 30%											V										
Fires a Flaming Shot Menembakan Flaming Shot				✓																	
Magic Power Magic Power		<																			
Magic Damage Magic Damage		√																			
That can knock back the enemies in the front																					
Yang dapat menyebabkan efek Knockback kepada lawan yang berada di											✓										
	DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Power Magic Damage Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Magic Power Magic Damage Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Power Magic Damage Magic Damage Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage Magic Damage Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immunetiately removes all DEBUFT'S Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF'S MT TC LT LYT LMC CS DF NT TC LYT	Immediately removes all DEBUFF'S Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendagatkan efek Immune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed sebesar 30% Fires a Flaming Shot Magic Power Magic Damage Magic Damage Magic Damage Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek fumune terhadap Crowd Control selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed 30% Meningkatkan Movement Speed solow Meningkatkan Movement Speed s	Immediately removes all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immediately remove all DEBUFF's Menghapus seluruh Debuff dengan seketika Gains immunity against Control Effects for 1.2s Mendapatkan efek Immune terhadap Crowd Control Selama 1.2 detik Increases Movement Speed 30% Meningkatkan Movement Speed 30% Meningkatkan Movement Speed 30% Meningkatkan Movement Speed sobera 30% Fires a Flaming Shot Menembakan Flaming Shot Magic Power Magic Damage That can knock back the enemies in the front Yang dapat menyebabkan efek Knockback kepada lawan yang berada di

NT-	CUD O TRUD				FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
55	Dealing 160(+45% Total Magic Power)-640(+180% Total Magic Power) Magic Damage (scales with the range) Memberikan 160(+45% Total Magic Power)-640(+180% Total Magic Power) Magic Damage					211						✓										
56	(berskala dengan jarak) Slowing them down by 30% for 0.5s Menyebabkan efek Slow kepada mereka sebesar 30% selama 0.5 detik											√										
57	Enemies Lawan																		✓			
58	Teleport a certain distance in a specified direction Berpindah sejauh jarak tertentu pada arah yang telah ditentukan				✓																	
59	For 1 seconds after the teleport, increase 5(+1*Hero Level) points											√										

NI-	CUD O UDUD				FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
	of Physical and Magic Defense																					
	Selama 1 detik setelah melakukan Flicker, meningkatkan Physical dan Magic Defense sebanyak 5(+1*Level Hero)																					
60	Hero Hero	-															√					
61	Teleports Teleport		√																			
62	Increasing the Movement SPD by 60% for 3s (decays with the time) Meningkatkan Movement Speed sebesar 60% selama 3 detik (semakin berkurang seiring waktu)											√										
63	Enhances the next Basic Attack, dealing extra 100(+10*Hero Level) True Damage Meningkatkan Basic Attack berikutnya, memberikan											✓										

NI.					FU	N						IM	P						PA	R		
No.	ST & TT	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
	100(+10*Hero Level)																					
	True Damage tambahan																					<u> </u>
64	Slowing the target hit by 45% for 1s																					
	Menyebabkan efek Slow											_										
	kepada target yang mengenainya sebesar											√										
	45% selama 1 detik																					
65	If it is interrupted, the CD will be reduced by																					
	30s											,										
	Jika dibatalkan, CD akan											√										
	berkurang sebanyak 30																					
	detik																					
66	An allied turret																		√			
	Turret satu tim																		V			
67	Minion																1					
	Minion																'					
68	Hero																✓					
	Hero																V					
69	Reduce damage				,																	
	Mengurangi Damage				✓																	
70	In 3s after the skill																					
	activation, reduce																					
	damage taken by 35%											✓										
	Dalam 3 detik setelah																					
	Skill diaktifkan,																					

					Tat 1	TN.T						TN/	D.						D.A	D		
No.	ST & TT		T	I	FU		T			T	T	IM		T			T	I	PA		T	T
1100	S1 & 11	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS	DF	NT	TC	LT	LYT	LMC	CS
	mengurangi Damage																					
	yang diterima sebesar																					
	35%																					
71	Deal 50+25% damage																					
	received (pre-damage																					
	reduction) as magic																					
	damage back to the																					
	attacker																					
	Memberikan 50+25%											✓										
	Damage yang diterima																					
	(sebelum pengurangan																					
	Damage) sebagai Magic																					
	Damage kembali ke unit																					
	yang menyerang																					
72	An enemy unit																		,			
	Unit lawan																		✓			
73	The attacker											_							,			
	Unit yang menyerang																		✓			
	TOTAL	0	15	0	4	0	0	0	0	0	0	36	0	0	0	0	11	0	7	0	0	0

2. Translation strategies contribute to the loss and gain of descriptive skill in *Mobile Legends*.

TT : Target Text PAR : Participation L : Loss FUN : Function NT : No Translation G : Gain

				FU	JN			IN	IP			P	AR		
No.	Code	ST & TT	N	IT	L	Т	N	T	L	Т	N	T	L	Т	REASONS
			L	G	L	G	L	G	L	G	L	G	L	G	
1.	01 FUN – NT – G	True Damage		_											The translator uses no translation strategy to translate the word and that is a gain
		True Damage		√											because that word is easily recognized by players. The translators tried to given point of the game.
2.	02 IMP – LT – G	Deals 200(+20*Hero Level) of													The translators use literal translation and
		True Damage								,					there is gain of word "sebesar" in the
		Memberikan True Damage sebesar								V					target text. That does not change the
		200(+20*Level Hero)													context but gives enrichment.
3.	03 IMP – LT - L	10% of enemy's lost HP points													That translation loss is because the word "points" is not translated into the target text. The word "HP" did not translate. Not even explained what "HP" is. "HP" is
		10% dari HP lawan yang hilang							√						Health Points. Reason the translators using literal translation seems to be a suitable and acceptable strategy to keep the game experience in the destination locale.
4.	05 IMP – LT – L 05 IMP – LT – G	Its CD will reduce by 40%							✓	√					The researcher found the impact of Execute using a literal translation strategy, and

				FU	JN			IN	/IP			PA	AR		
No.	Code	ST & TT	N	T		T	N			T		T	_	<u>T</u>	REASONS
		Cooldown akan berkurang sebesar 40%	L	G	L	G	L	G	L	G	L	G	L	G	there is a loss in the target text. That translation is loss because the translator did not translate the word "Its" on the target text. However, the translator did not translate that word, and it did not change the context. The researcher also found gain on the word "CD" that explained well or enrichment
5.	06 PAR – NT – G	Hero										✓			with "Cooldown". The researcher found the participation of Execute. The translators use no translation strategy, so the translation is gain because of the word "Hero". The translator decided not to translate it into "Pahlawan" because it is not easily recognized by the
		Hero													players or gamers. The translators tried to give the point of the game as the definition of the no translation strategy, which is why the translator kept the word "Hero".
6.	08 FUN – NT – G	True Damage													The translator uses no translation strategy to translate the word and that is a gain
		True Damage		√											because that word is easily recognized by players. The translators tried to given point of the game.
7.	09 IMP – LT – L	Deals 540 (+60*Hero Level) points of True Damage							✓						

				FU	JN			IN	ΙР			PA	AR		
No.	Code	ST & TT		\T	1	Т		Τ		T		ΙΤ		T	REASONS
		Memberikan 540(+60*Level Hero) True Damage	L	G	L	G	L	G	L	G	L	G	L	G	The translators use literal translation and there is loss of word "points" in the target text.
8.	11 PAR – NT - G	Hero										<i>y</i>			The researcher found the participation of Retribution. The translators use no translation strategy, so the translation is gain because of the word "Hero". The translator decided not to translate it into "Pahlawan" because it is not easily
		Hero										•			recognized by the players or gamers. The translators tried to give the point of the game as the definition of the no translation strategy, which is why the translator kept the word "Hero".
9.	12 PAR – NT - G	Creeps or minions Creep atau Minion										✓			The researcher found the participation of Retribution using no translation strategy, and there is a gain on the target text. The translators use no translation strategy so that translation is gain because the word "Creeps or minions" is easily recognized by the players. The translators tried to give points for the game.
10.	13 FUN - NT - G	Physical Defense Physical Defense		✓											The translator using no translation strategy to translate the word and that is a gain because that word is easily recognized by players.
11.	14 FUN - NT - G	Hero's attack speed													

				FU	JN			IN	ИP			P	AR		
No.	Code	ST & TT		ΙΤ		Т		T		Т		NT.	_	Т	REASONS
		Attack Speed Hero	L	G ✓	L	G	L	G	L	G	L	G	L	G	The translator using no translation strategy to translate the word and that is a gain because that word is easily recognized by players. The translators tried to given point of the game.
12.	18 IMP – LT – G	Lasts 5 seconds													The researcher found and explained the impact of Inspire. The translators use a literal translation strategy. That translation gains the word "Lasts" into "Berlangsung Selama". The translators try to give
		Berlangsung Selama 5 detik								/					clarification of source text to the target text, which is why the translators add "Selama" into the target text. That does not change the context but gives enrichment.
13.	19 PAR – NT – G	Hero Hero										✓			The researcher found the participation of Inspire. The translators use no translation strategy, so the translation is gain because of the word "Hero". The translator decided not to translate it into "Pahlawan" because it is not easily recognized by the players or gamers. The translators tried to give the point of the game as the definition of the no translation strategy, which is why the translator kept the word "Hero".
14.	20 FUN - NT - G	Movement Speed													

				FU	JN			IN	IP			PA	AR		
No.	Code	ST & TT		T		T	N			T		IT		T	REASONS
			L	G	L	G	L	G	L	G	L	G	L	G	
															The translator using no translation
															strategy to translate the word and that is a
		Movement Speed		✓											gain because that word is easily
															recognized by players. The translators
1.5	A4 LEVIN NEE C														tried to given point of the game.
15.	21 FUN – NT – G	Immune													The translator using no translation
				,											strategy to translate the word and that is a
		Language		✓											gain because that word is easily recognized by players. The translators
		Immune													tried to given point of the game.
16.	22 IMP – LT – G														The researcher found the impact of Sprint
10.		T													using a literal translation strategy, and
		Increases Movement Speed by 40%													there is a gain on the target text. The
		for 8s													translators use a literal translation
										√					strategy. That translation is gain
															abbreviations explained "8s" into "8
		Meningkatkan Movement Speed													detik". The translators try to give
		sebesar 40% selama 8 detik													clarification to the source text in the target
															text that "s" is "detik".
17.	23 IMP – LT – G														The researcher found the impact of Sprint
		The effect decays after 2s													using a literal translation strategy, and
		The effect decays after 28													there is a gain on the target text. The
										✓					translators use a literal translation
															strategy. That translation is gain
		Efek akan hilang setelah 2 detik													abbreviations explained "2s" into "2
															<i>detik</i> ". The translators try to give

				FU	JN			IN	ЛР			P	AR		
No.	Code	ST & TT	N	IT	<u> </u>	T	+	NT		T		NT	_	T	REASONS
			L	G	L	G	L	G	L	G	L	G	L	G	
															clarification to the source text in the target text that "s" is "detik".
18.	24 IMP – LT – G	The hero then reduces time controlled													The researcher found the impact of Sprint using a literal translation strategy, and
		Hero tersebut akan mengurangi Crowd Control								✓					there is a gain on the target text. The translator uses a literal translation strategy. That translation is gaining the word "time controlled" translated into "Crowd Control". The translators did not translate the text into the target language, which is Bahasa, but it gave clarification to the players with an easy word that the players could recognize.
19.	25 IMP – LT – G	Gains immunity against Slowing effect for 2s													The researcher found the impact of Sprint using a literal translation strategy, and there is a gain on the target text. The translators use a literal translation strategy. That translation is gain
		Menjadi Immune terhadap efek Slow selama 2 detik								V					abbreviations explained "2s" into "2 detik". The translators try to give clarification to the source text in the target text that "s" is "detik". That does not change the context but gives enrichment.

				FU	JN			IN	ΙР			PA	AR		
No.	Code	ST & TT		T		T		NT		T		VT_	L		REASONS
20.	26 PAR - NT - G	The house	L	G	L	G	L	G	L	G	L	G	L	G	The researcher found the participation of Sprint. The translators use no translation
		The hero													strategy, so the translation is gain because of the word "Hero". The translator
		Hero										✓			decided not to translate it into "Pahlawan" because it is not easily recognized by the players or gamers. The translators tried to give the point of the game as the definition of the no translation strategy, which is why the translator kept the word "Hero".
21.	27 FUN – LT - L	Summons a Healing Spring													The researcher found the function of Revitalize is using a literal translation strategy, and there is a loss in the target text. That translation is loss because the translator did not translate the word "a" on
		Memanggil Healing Spring			✓										the target text. The word seems insignificant, but for players, it is an important word to explain whether this battle spell emits one or more when summoned.
22.	28 FUN – NT – G	Shield		√											The translators use no translation strategy, so that translation is gain because the word "Shield" is easily recognized by the
		Shield		-											players. The translators tried to given point of the game.

				FU	JN			IN	IP			PA	AR		
No.	Code	ST & TT		IT		T	+	T		T		VT_	L		REASONS
23.	29 FUN – NT - L		L	G	L	G	L	G	L	G	L	G	L	G	The translators use no translation strategy,
		HP Regen Effect													so translation is loss because the translator did not translate the word "Effect" from the
		HP Regen	V												source language into the target language or Bahasa. It does not make any difference if the translator loses that word.
24.	30 IMP – LT – G	Where allies within the area of effect restore 2.5% of their Max HP every 0.5s													The researcher found the impact of Revitalize using a literal translation strategy, and there is a gain on the target text. The translators use a literal
		Di mana teman satu tim yang berada dalam area efek memulihkan 2.5% dari Max HP mereka setiap 0.5 detik								✓					translation strategy. That translation is gain abbreviations explained "0.5s" into "0.5 detik". The translators try to give clarification to the source text in the target text that "s" is "detik".
25.	31 IMP – LT – G	Enhance the Shield								,					The translators use literal translation and there is gain of word "efek" in the target
		Memperkuat efek Shield								>					text. That does not change the context but gives enrichment.
26.	32 IMP – LT – L	HP Regen Effect they receive by 25% (the enhancement is not stackable) HP Regen yang mereka terima sebesar 25% (peningkatan ini tidak bisa di-Stack)							✓						The translators use no translation strategy, so translation is loss because the translator did not translate the word "Effect" from the source language into the target language or Bahasa. It does not make any difference if the translator loses that word.

				FU	JN			IN	ЛР			PA	AR		
No.	Code	ST & TT		IT		Т		T		T		T	L		REASONS
			L	G	L	G	L	G	L	G	L	G	L	G	
27.	33 IMP – LT – G														The translators use a literal translation
		Lasts 5s													strategy. That translation gains the word
		Lasts 35													"Lasts" into "Berlangsung Selama" and
										,					"s" into "detik". The translators try to give
										√					clarification of source text to the target text, which is why the translators add
		D 1 5 1 21													"Selama" into the target text and explain
		Berlangsung selama 5 detik													"s" into "detik". That does not change the
															context but gives enrichment.
28.	34 PAR – LT – G	Allies													The translator uses literal translation
	·	Teman satu tim												✓	strategy, that translation is gain the word
															"Allies" into "Teman satu tim".
29.	35 FUN – NT – G	Shield													The translators use no translation strategy,
				_											so that translation is gain because the
				✓											word "Shield" is easily recognized by the
		Shield													players. The translators tried to given
30.	36 IMP – LT – G	Immediately concretes a shield that													point of the game. That translation is loss because the
30.	30 IMP - L1 - G	Immediately generates a shield that absorbs 670(+50*Hero Level)													translator did not translate the word "a"
		points of damage (scales with hero													and "points" on the target text. The word
		level)								_					seems insignificant, but for players, it is
		Menciptakan Shield yang akan								✓					an important word to explain whether this
		menyerap 670(+50*Level Hero)													battle spell emits one or more when
		Damage (berskala dengan Level													generated.
		Hero)													

				FU	JN			IN	ΙР			PA	١R		
No.	Code	ST & TT	_	IT	-	T		T		T	 	NT ~		T	REASONS
31.	37 IMP – LT – G	Lasts 3s	L	G	L	G	L	G	L	G	L	G	L	G	The translators use a literal translation strategy. That translation gains the word "Lasts" into "Berlangsung Selama" and "s" into "detik". The translators try to give
		Berlangsung selama 3 detik								\					clarification of source text to the target text, which is why the translators add "Selama" into the target text and explain "s" into "detik". That does not change the context but gives enrichment.
32.	39 PAR – NT – G	Hero													The researcher found the participation of
		Hero										✓			Aegis. The translators use no translation strategy, so the translation is gain because of the word "Hero". The translator decided not to translate it into " <i>Pahlawan</i> " because it is not easily recognized by the players or gamers. The translators tried to give the point of the game as the definition of the no translation strategy, which is why the translator kept the word "Hero".
33.	41 FUN - NT - G	Magic Damage													The translator using no translation
		Magic Damage		✓											strategy to translate the word and that is a gain because that word is easily recognized by players. The translators tried to given point of the game.

				FU	JN			IN	ЛР			P	AR		
No.	Code	ST & TT		VT	1	T	+	VT		T	1	NT	_	T	REASONS
34.	42 FUN – NT – G	Petrifies	L	G	L	G	L	G	L	G	L	G	L	G	The researcher found the function of Petrify is using no translation strategy, and there is a gain on the target text. The translators use no translation strategy, so
		Efek Petrify		✓											the translation is gain because the word "Petrifies" is translated into " <i>Efek Petrify</i> ", which is the translator adds the words " <i>Efek</i> " for the enrichment source text to target text.
35.	44 IMP – LT – G	Petrifies targets for 0.8 seconds Menyebabkan efek Petrify kepada target selama 0.8 detik								✓					The translators use literal translation and there are gain in translating "Petrifies" to "efek Petrify" and "0.8s" to "0.8 detik". The translators give enrichment and detailed explanation to the description skill.
36.	45 PAR – NT – G	Hero													The researcher found the participation of Petrify. The translators use no translation strategy, so the translation is gain because of the word "Hero". The translator decided not to translate it into "Pahlawan"
		Hero										✓			because it is not easily recognized by the players or gamers. The translators tried to give the point of the game as the definition of the no translation strategy, which is why the translator kept the word "Hero".

				FUN			IN	/IP			PA	R			
No.	Code	ST & TT		IT		T	+	T		T		IT	L		REASONS
			L	G	L	G	L	G	L	G	L	G	L	G	
37.	47 FUN – NT – G	DEBUFF's													The translator using no translation
															strategy to translate the word and that is a
		Debuff		✓											gain because that word is easily
															recognized by players. The translators
20	40 1 11 17 17 17 17														tried to given point of the game.
38.	49 IMP – LT – G	Gains immunity against Control													The translators use literal translation and
		Effects for 1.2s													there are gain in translating "immunity" to
		Mendapatkan efek Immune								✓					"efek Immune" and "1.2s" to "1.2 detik". The translators give enrichment and
		terhadap Crowd Control selama													detailed explanation to the description
		1.2 detik													skill.
39.	50 IMP – LT – G	Increases Movement Speed 30%													The translators use literal translation and
		Meningkatkan Movement Speed	1							√					there is gain of word "sebesar" in the
		sebesar 30%													target text.
40.	51 FUN – LT – L	Fires a Flaming Shot													That translation is loss because the
															translator did not translate the word "a" on
					./										the target text. The word seems
		Menembakan Flaming Shot			•										insignificant, but for players, it is an
															important word to explain whether this
															battle spell emits one or more when fired.
41.	52 FUN – NT – G	Magic Power													The translator using no translation
		<i>5</i>	4	,											strategy to translate the word and that is a
		M . D		~											gain because that word is easily
		Magic Power													recognized by players. The translators
															tried to given point of the game.

				FU	JN			IN	IP			P	AR		
No.	Code	ST & TT	NT		L	T	N	T	L	T	N	T	L	Т	REASONS
			L	G	L	G	L	G	L	G	L	G	L	G	
42.	53 FUN – NT – G	Magic Damage													The translator using no translation
		Wagic Damage													strategy to translate the word and that is a
				✓											gain because that word is easily
		Magic Damage													recognized by players. The translators
															tried to given point of the game.
43.	54 IMP – LT – G	That can knock back the enemies in													The translators use no translation strategy,
		the front								,					that translation is gain because there a
		Yang dapat menyebabkan efek								✓					word "knock back" into "efek Knockback"
		Knockback kepada lawan yang													is easily recognize by the players. The
		berada di depan													translators tried to given point of the game
44.	56 IMP – LT – G	Slowing them down by 30% for													The translators use literal translation and
		0.5s								_					there are gain in translating "Slowing" to
		Menyebabkan efek Slow kepada								✓					"efek Slow" and "0.5s" to "0.5 detik". The
		mereka sebesar 30% selama 0.5													translators give enrichment and detailed
		detik													explanation to the description skill.
45.	59 IMP – LT – L	For 1 seconds after the teleport,													The translators use literal translation and
		increase 5(+1*Hero Level) points													there is loss of word "points" in the target
		of Physical and Magic Defense													text.
		Selama 1 detik setelah melakukan							✓						
		Flicker, meningkatkan Physical													
		dan Magic Defense sebanyak													
		5(+1*Level Hero)													

				FU	JN			IN	ЛР			P	AR		
No.	Code	ST & TT		T		T		VT		T		VT_		T	REASONS
46.	60 PAR – NT – G	Hero Hero	L	G	L	G	L	G	L	G	L	G ✓	L	G	The researcher found the participation of Flicker. The translators use no translation strategy, so the translation is gain because of the word "Hero". The translator decided not to translate it into " <i>Pahlawan</i> " because it is not easily recognized by the players or gamers. The translators tried to give the point of the game as the
47.	61 FUN – NT – G	Teleports		✓											definition of the no translation strategy, which is why the translator kept the word "Hero". The researcher found the function of Arrival is using no translation strategy, and there is a gain on the target text. The translator decided to use no translation strategy instead of translating into
		Teleport													"teleportasi" or "berpindah". That word is not easy for players or gamers to recognize. The translators tried to give a point of the game.
48.	62 IMP – LT – G	Increasing the Movement SPD by 60% for 3s (decays with the time) Meningkatkan Movement Speed sebesar 60% selama 3 detik (semakin berkurang seiring waktu)								✓					The translators use literal translation and there are gain in translating Movement SPD" to "Movement Speed" and "3s" to "3 detik". The translators give enrichment and detailed explanation to the description skill.

				FU	JN			IN	ΙР			P	4R		
No.	Code	ST & TT	-	ΙΤ	1	Т		T		Т		NT.	L		REASONS
			L	G	L	G	L	G	L	G	L	G	L	G	
49.	64 IMP – LT – G	Slowing the target hit by 45% for 1s													The translators use literal translation and there are gain in translating "Slowing" to
		Menyebabkan efek Slow kepada								✓					"efek Slow" and "1s" to "I detik". The
		target yang mengenainya sebesar													translators give enrichment and detailed
		45% selama 1 detik													explanation to the description skill.
50.	65 IMP – LT – G	If it is interrupted, the CD will be reduced by 30s													The researcher found the impact of Sprint using a literal translation strategy, and there is a gain on the target text. The translators use a literal translation
		Jika dibatalkan, CD akan berkurang sebanyak 30 detik								✓					strategy. That translation is gain abbreviations explained "30s" into "30 detik". The translators try to give clarification to the source text in the target text that "s" is "detik". That does not change the context but gives enrichment.
51.	66 PAR – LT – L	An allied turret											✓		The translators use literal translation, and there is a loss on the target text. The word "An" did not translate well, that word is
		Turret satu tim													important to explain to the player or gamers.
52.	67 PAR – NT – G	Minion													The researcher found the participation of Arrival. The translators use no translation
		Minion										✓			strategy, so the translation is gain because of the word "Minion". The translator decided not to translate it into " <i>Antek</i> " because it is not easily recognized by the players or gamers. The translators tried to

				FU	JN			IN	/IP			PA	AR		
No.	Code	ST & TT		ΙΤ		T	-	Τ		T		ΙΤ	+	T	REASONS
			L	G	L	G	L	G	L	G	L	G	L	G	give the point of the game as the definition of the no translation strategy, which is why the translator kept the word
53.	68 PAR – NT – G	Hero Hero										✓			"Minion". The researcher found the participation of Arrival. The translators use no translation strategy, so the translation is gain because of the word "Hero". The translator decided not to translate it into "Pahlawan" because it is not easily recognized by the players or gamers. The translators tried to give the point of the game as the definition of the no translation strategy, which is why the translator kept the word "Hero".
54.	70 IMP – LT – G	In 3s after the skill activation, reduce damage taken by 35% Dalam 3 detik setelah Skill diaktifkan, mengurangi Damage yang diterima sebesar 35%								>					The researcher found the impact of Sprint using a literal translation strategy, and there is a gain on the target text. The translators use a literal translation strategy. That translation is gain abbreviations explained "3s" into "3 detik". The translators try to give clarification to the source text in the target text that "s" is "detik".
55.	72 PAR – LT – L	An enemy unit											√		The translators use literal translation, and there is a loss on the target text. The word

				FU	JN			IN	ЛP			PA	AR		
No.	Code	ST & TT	N	T	L	T	N	T	Ι	Т	N	JT.	I	Т	REASONS
			\mathbf{L}	G	L	G	L	G	L	G	L	G	L	G	
															"An" did not translate well, that word is
		Unit lawan													important to explain to the player or
															gamers.
56.	73 PAR – LT – G	The attacker													The translators use literal translation and
														,	there is a gain on the target text. The
		Unit yang menyerang												✓	translator adds word "Unit" to clearly add
		Sim yang menyerang													a description for the players or gamers.
			1	14	2	0	0	0	5	21	0	10	1	2	