AUTONOMOUS UNIVERSITY OF BAJA CALIFORNIA SCHOOL OF LANGUAGES SCHOOL OF HUMANITIES



Analysis of procedures used by translation students when confronted with phrasal verbs

In order to obtain a Specialty in

Translation and Interpretation

Presented by:

Manuel Alejandro Gardea González

Tijuana, Baja California, June 13, 2017

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Dedication

This study is dedicated to my parents and my brother, without them I would not be where I am today; and to you, J, for your unconditional support.

Acknowledgment

I would like to thank the students that participated in this study, without them this project would not have been possible; my teachers, who were always there for me one way or another; and my director and co-director, for all of their support. I would especially like to thank J for helping me every step of the way.

Thank you all for helping me.

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Abstract

Phrasal verbs are an important and common element of English which cannot be found in a vast number of languages, including Spanish. It is because of this that finding acceptable equivalents for multi-word verbs can be challenging. This research follows a qualitative approach in order to analyze the techniques used by translation students when confronted with sentences that include phrasal verbs. The project observes the student's translation choices and categorizes them according to their acceptability.

Keywords: Translation, Techniques, Acceptability, Phrasal verbs, Rich points

Chapter I. Introduction

There are multiple ways to name phrasal verbs: multi-word verbs, multi-word units, verb and particle constructions, compound verbs, and the list goes on. This project thoroughly explains what phrasal verbs are and the reasons why they can become translation problems. It mentions the importance of translation competence and sub-competencies, as well as translation procedures, techniques, strategies, and methods. All of this in order to help the reader understand a few of the things translators must know and develop so that they may overcome some of the difficulties which can be found in the translator's line of work.

After all the concepts are explained, the methodology is outlined. At that point we go into detail on the compilation of the exercise which was translated by both fourth and seventh semester translation students. It is through this exercise that we not only confronted the future translators with multi-word verbs, but also had them point out the techniques they used while translating. Once the students finished, the results were analyzed in order to observe the techniques that were used when faced with the multi-word verbs, so that we would see which of them guided their translation choices. In addition, the undergraduate's translations were categorized according to their acceptability.

Once all of the above is covered we give our conclusions which we hope will benefit teachers, the students that participated in our study, as well as the generations which follow.

1.1. Background

Although there are not many studies which analyze the techniques used while translating phrasal verbs, or other grammatical items, in this section we include a summary of those works whose aims have indirectly contributed to our topic, by relating to it in a strategic manner and consequently becoming an essential part of this study.

Amongst the few papers that analyze the translation of multi-word verbs we find a dissertation written by Amina Ayadi (2010), Lexical Translation Problems: The

Problem of Translating Phrasal Verbs. Ayadi's study attempts to answer why learners of English are unable to find the appropriate equivalents of phrasal verbs when translating into Arabic, a language where this element cannot be found. In her study she uses two exercises in order to collect data on student's knowledge and familiarity with the linguistic items. These eventually lead the investigator towards her conclusion.

...phrasal verbs are so important in the English language. There is no doubt that any translator is obliged to confront them (when translating from English into another language) or to use them (when translating from another language into English). Learners of English find difficulties when translating them; they are a real problem and a difficult translation task due to their misleading unpredictable nature, in addition to learners' unfamiliarity and limited exposure to them (Ayadi, 2010, p. 27).

Ayadi's study not only focuses on the translation of phrasal verbs but also suggests that troubles arise while attempting to find acceptable equivalents for them, thus unknowingly identifying multi-word verbs as translation problems. Lachat Leal (2003) wrote a doctoral thesis to study the cognitive process of the resolution of these types of difficulties. She mentions that there is a need for empirical research on the different types of translation since very little is known about translation problems (Lachat, 2003, p. 18). According to her we require studies which are focused on the development of the translation process and look at the translator's reaction when faced with problems, the actions and strategies they resort to in order to solve these, as well as the phases which follow in problem solving and decision making (Lachat, 2003, p. 18).

The PACTE Group (2014) also mentions translation problems in their paper, *First Results of PACTE Group's Experimental Research on Translation Competence Acquisition: The Acquisition of Declarative Knowledge of Translation*, which focuses on the study of translation competence acquisition. Nevertheless, as opposed to Lachat's doctoral thesis, this paper refers to translation difficulties as rich points. "We view translation as a problem-solving process, so we focused on data collection and acceptability analysis of specific source-text segments that contained translation problems. Inspired by Nord (1991), we decided to refer to these segments as rich points (PACTE, 2014, p. 90)." In this publication the PACTE Group elaborated a questionnaire that was used to acquire information on translator trainees' knowledge of translation,

translation units, types of translation problems, the different phases involved in the translation process, the methods required, the procedures used, and the role of the translation brief and the target reader (PACTE, 2014, p. 85).

Although the PACTE Group and Lachat use different terms to refer to the same problems they both agree that translators have to be competent in order to overcome them. Muñiz Cachón (2001) mentions that just as any user of a language may create a well structured sentence without having to know if they are using a verb, a noun, or an adjective; a translator, is able to understand a sentence without having to stop and think about the parts of speech which make it up (p. 169). According to her, the translator can create proper sequences without paying too much attention to the categorization and hierarchy of its elements (Muñiz, 2001, p. 169). However, as Muñiz Cachón (2001) also mentions, this would mean the only requirement to be a translator would be to know how to use both the source and target language (p. 169), when in reality they should develop translation competence and be aware of the decisions they make, as well as the techniques they use. Developing this competence, and the subcompetencies, allow translators to have the knowledge they need in order to overcome translation problems.

In relation to translation competence, Lachat (2003) says that: "en traducción no se puede aplicar una fórmula simple para solucionar un problema porque no siempre existe una única solución como acto racional...(p. 32)." By this we deduce that a translator has to be aware of the techniques they have available since these will help when they face different types of difficulties in texts. The PACTE Group (2014) also mentions that "Solving translation problems involves different cognitive operations within the translation process and requires constant decision-making on the part of the translator (p. 88)." These quotes give us a glimpse of how being knowledgeable in two or more languages is only one of the requirements for a translator.

All of these authors relate to our study without necessarily mentioning multi-word verbs; however, if we retake the search for those that specifically research translation related problems originating from the phrasal verb element we find multiple studies which have the objective of improving statistical machine translation. As in the case of Mudraya, Piao, Löfberg, Rayson, and Archer (2005), who do a cross-language comparison of phrasal verb translation equivalents in order to improve machine assisted

translation. Mudraya et al (2005) feel "A deeper understanding of such relations between phraseological expressions across languages is important for various tasks such as language learning, translation, automatic bilingual/multilingual lexicon extraction, etc (p. 1)."

To summarize, even though these studies are not closely related to the topic addressed in this study, they provide us with a framework to understand the context of the study, translation.

1.2. Statement of the Problem

In this section we will present the main problems which our research project is concerned with and briefly mention some of the difficulties that arise while attempting to translate phrasal verbs.

After beginning our investigation we came across Ayadi's (2010) work which says that learner's have an inability to translate phrasal verbs because of their total ignorance and insufficient exposure to them (p. III). She also says that students usually rely on the context, which is not always helpful when it comes to translating multi-word verbs (2010, p III). When we researched further, we found that Hill and Bradford (2000) state something similar:

Since Spanish has nothing comparable in extended use to this English verbal system, these English verbs composed of base verb + particle will be difficult for the majority of Spanish-speaking learners. The problem is further complicated by the fact that many of these multi-word verbs have various meanings (p. 65).

According to the previous authors, and others cited throughout this project, phrasal verbs are problematic elements and, since the previous statement holds true for students from around the world, we can only assume that the learners at the Autonomous University of Baja California will not be the exception. Parting from this statement, we wantd to see how translation students from this university translated these types of verbs. However, since we already know multi-word verbs generate translation problems we decided to study how our students used their developing translator competence, translation techniques in specific, to confront the phrasal verb element.

By analyzing the techniques used by the learners when faced with verb and particle constructions we were able to observe if the students could use these to create acceptable translations. The analysis of the results was expected to help us find certain tendencies, such as if students preferd the use of some techniques but strayed from others.

1.3. Objectives

This section reveals the aims of the study; it begins by disclosing the general objective and is followed by the specific aims.

1.3.1. General Objective.

Analyze procedures used by translation students when confronted with phrasal verbs, as they translate a text, in order to observe their translation choices and categorize them according to their acceptability.

1.3.2. Specific Objectives.

- 1. Design an exercise which contains different types of phrasal verbs by compiling sentences that exemplify them, which will be translated by a group of students.
- 2. Analyze the translation procedures that are used by students when confronted with phrasal verbs, using the proposals mentioned by distinct authors, in order to determine which guide the pupil's translation choices.
- 3. Categorize the student's translations according to their acceptability, following the example of a few authors, to observe which technique was used most for each acceptable translation.

1.4. Justification

There are multiple reasons to affirm this research is both relevant and valid. This segment will deal with justifying said reasons and, therefore, this study.

Sechrest and Fay (1972) think that there are at least potential communication problems in all cross-cultural research, and since the problems vary, it is worthwhile to note the kinds of problems that are involved and the errors they may produce (p.41). Therefore, it is only natural that we would want to inquire about the translation of multi-word verbs into a language like Spanish, where they do not exist. However, since the

difficulties related with the translation of phrasal verbs will be mentioned in the framework, such a topic will not be a part of this section.

Along with the previous information, Sechrest and Fay (1972) also tell us that "There are various types of translation problems, not all of which have received sufficient attention (p. 41)." It is our belief that by focusing on such a common element in the English language the students involved in the study, and those who may read it, will not only become more familiar with multi-word verbs, but they will also be aware that these may easily become translation problems. By bringing these rich points to their attention they might not be caught off guard next time they are confronted with this element; instead, they might make conscious decisions which lead to a more acceptable translation.

Researching a specific grammatical item, as multi-word verbs, is not very common; nonetheless, it is also nothing new. According to a review written by Laura Pérez Arreaza (2007) "...este tipo de investigaciones, sobre datos y fenómenos específicos, son un aporte valioso que puede facilitar la labor del traductor y mejorar la calidad de las traducciones (p. 151)", this is to say that the type of research we are doing can be a great contribution which may facilitate translator's jobs as well as improve the quality of translations. Pérez Arreaza (2007) also states that

...la traducción requiere un análisis minucioso de aspectos más específicos de la estructura de los textos y que este trabajo menudo, a nivel de los sintagmas y oraciones, tendrá una incidencia en el sentido global del texto del cual obviamente es parte (p. 152).

From this we are able to see that translations need a careful analysis of specific features in the texts, in our case phrasal verbs, for it will have an impact on the overall meaning of the text which it is a part of.

While in one of our courses we came across an exercise which contained several sentences that included phrasal verbs, the exercise asked to find a one word equivalent which best matched the multi-word verb being used (Hill and Bradford, 2000, p. 66). Although we successfully completed the task there were times where the answer was not always as obvious as we had imagined, keep in mind that we had not attempted to translate phrasal verbs at this point. It was then that it dawned on us that if we, as

graduate students, came across difficulties while working with multi-word verbs then maybe translating these verbs would be even more troublesome.

Nevertheless, in order for a translator, or future translator, to reach the point of writing acceptable translations it is important that they know how to use the procedures that are available to them. Miguel A. Jiménez-Crespo (2013) tells us that the objectives in this area should not only be the ability to select and apply the most efficient and quick strategies to solve the most recurring problems, but also, to identify the most common problems first. (p. 53); or as González et al say in Lachat (2003), the application of a translation strategy depends on the steps, selected from a consciously known range of potential procedures, taken to solve a translation problem which has been consciously detected and resulting in a consciously applied solution (p. 95). Our study tried to do something quite similar, which is to help students identify phrasal verbs as frequent translation problems and be able to use the techniques that will allow them to resolve these difficulties. We are interested to know which technique is used when confronted with multi-word verbs because as we learn from Lachat (2003), knowing the logic behind the decisions we make will allow us to better understand the translation process (p. 53).

To conclude, not only will this project aid to identify verb and particle constructions as translation problems, but it will also help as a reminder that we, as translators, should be conscious of the techniques we use while translating. The results of this investigation will help the students who are participating in it, their teachers and the School of Languages, at the Autonomous University of Baja California. It will benefit the previously mentioned because it will bring to their attention the techniques that are mostly used by the students, the techniques that might have been forgotten, or reveal if they are solely relying on their intuition when translating. The results of this study might also serve as a base for future investigations related to the topic.

Chapter II. Theoretical Framework

This chapter is concerned with explaining the aspects that will support our study. It begins with general translation concepts and slowly leads to specific apects found in this project. We will explain what translation competence is and the subcompetencies that make it up; translation procedures; the concept of acceptability; phrasal verbs, as well as some of the problems these generate.

2.1. Translation Competence

There was a time when it was believed that the only requirement to be a translator was to be knowledgeable in two or more languages, in fact some people still believe this today; however, this is only a fraction of what translation competence (TC) entails. According to Jiménez Crespo (2013), the study of TC has been the focus of intense theoretical and empirical research efforts during the last few decades (p. 40), and it has been through this study that there is now a better understanding of TC and its importance.

Translation competence can be defined as «the underlying system of knowledge, skills and attitudes required to translate» (PACTE, 2014, p.87); «the body of knowledge possessed by professional translators rather than by all bilinguals» (Jiménez Crespo, 2013, p.38); or as «accumulation of resources and the creation of connections that activate the accumulated knowledge through systematic training in an efficient manner» (Jiménez Crespo, 2013, p. 41). We can deduce from these definitions that TC is not something that automatically comes from being multilingual, but from the gathering of translation related knowledge over time, as in the case of translation students. In fact, it's been said that TC is what separates professional translators from amateurs.

The development of translation competence is something that helps translators consciously make decisions and is applicable to problem solving. Solving translation problems involves different cognitive operations within the translation process and requires constant decision-making on the part of the translator (PACTE, 2014, p.88). Since translators are constantly faced with rich points it is crucial that they can resort to all of the elements that make up their TC to resolve these.

2.2. Translation Subcompetencies

Although translation competence is mentioned throughout this project, it is important to know that TC is made up of different subcompetencies. According to the PACTE Group these are: bilingual, extra-linguistic, knowledge of translation, instrumental, and strategic; however, according to the TRANSCOM Research Group they are: communicative, domain, tools and research, translation routine activation, psychomotor, and strategic (Jiménez Crespo, 2013, p. 45). Translation competence depends on subcompetencies, so much so that the first cannot exist without the latter.

Even though there are several subcompetencies, there are only a few that directly relate to our study: bilingual, extra-linguistic, and knowledge of translation. The first of these is said to include pragmatic, socio-linguistic, textual and lexical-grammatical knowledge in each language. It incorporates knowledge about the communicative situation, such as participants and sociocultural norms, illocutionary competence and advanced textual competence (Jiménez Crespo, 2013, p. 51). The extra-linguistic subcompetence includes encyclopedic, thematic and bicultural knowledge. It incorporates both the entire accumulated knowledge about the world a subject might have, in addition to specific advanced domain knowledge related to translators' specialized fields (Jiménez Crespo, 2013, p. 43). Finally, the knowledge of translation subcompetence includes knowledge of translation units, the processes required, methods and procedures used, as well as types of problems. (Jiménez Crespo, 2013, p.44).

If the students who participate in this study have already developed these subcompetencies these will be of great benefit to them while answering our exercise. Nevertheless, it is possible for some of the students to have developed some of the subcompetencies but not others, and that is completely acceptable for, as Jiménez Crespo (2013) mentions, the different components that make up individual subcompetences do not develop at the same time or in parallel fashion, but rather, they are acquired unequally and progressively as they interrelate and compensate (p.49).

2.3. Translation Procedures, Strategies, Methods, and Techniques

Translation procedures, strategies, methods, and techniques are all terms used in translation, and although each of them alludes to different things they are often

confused for one another. These terms are constantly used by authorities in the translation and traductology field; however, they are frequently used interchangeably even though they each refer to different things. In this section we will briefly explain what each of these words means, based on Lachat's work (2003), which in turn was influenced by several authors.

According to Lachat (2003, p.54), procedures can be seen when comparing an original text and a specific translated text. Procedures refer to the translation process used by the translator, such as how they organize a text, read it, compare existing translations, write a rough draft, etc. In other words, procedures do not focus on specific elements within a translation; rather they focus on the text as a whole and help the translator understand how they will approach it.

Lachat (2003) quotes Hönig and Kußmaul when defining translation strategies. They believe that strategies are functional standars that help make decisions which lead to an acceptable solution of a translation problem (p.42). This means that a strategy is not a solution, but a resource which is used to solve a problem. In Lachat (2003), the same authors that define strategies believe that these should be studied in order to facilitate the acquisition of translation competence, since TC will allow translators to have better results (p. 41). As González et al mention in Lachat (2003), the application of a translation strategy depends on the steps, selected from a consciously known range of potential procedures, taken to solve a translation problem which has been consciously detected and resulting in a consciously applied solution (p.95).

A method is a reflexive process which is used to solve macro and microcontextual problems. Macrocontextual problems refer to those that occur while planning the text, they deal with the communicative function of the text and the recipient of the translation. Microtextual problems refer to those that happen in a sentence, such as syntactic complexity, ellipsis, metaphors, etc (Lachat, 2003, p.55). Translation methods can also be described as the devlopment of a specific translation process which is regulated by the function and objective of the translator; it changes according to each assignment and it can be identified throughout the text (Lachat, 2003, p.63).

Techniques, similar to some of the previous concepts, also help solve translation problems; however, these are used in specific segments of a text. Hurtado (2011) wrote that translation techniques are visible in the results and affect smaller parts of a text (p. 256). Our study focuses greatly on thechniques, and although there are many, we center on those that are mentioned by most authors (Hurtado, Vázquez, Mayoral, etc.), such as: transposition, the change of a grammatical category; modulation, the use of different words that refer to the same thing; equivalence, the most similar word or phrase with semantic equivalence in a target language; adaptation, changing an idea, mostly a cultural element, in order for the recipients of a translation to better comprehend; amplification, the addition of words to get a clear message; explicitation, the explanation of a concept that is implicit in the source text; omission, the choice of not using an element from the original text based on redundancie, tautologies, etc.; compensation, rearranging the order of a text when a loss of meaning has occurred in the source; and calque, the use of adapted words that come from a different language. Table 1 shows different authors that mention, define, and exeplify many of these techniques [Francesconi (2004), Herrezuelo (2008), Hurtado (2011), Mayoral (2011), Ordoñez-Tenorio (2011), and Vázquez (1977)]. If we observe the aforementioned table we can get a better idea of what each of the translation techniques mean, as well as find examples of how they are used.

Table 1. Translation techniques

Técnica	Francesconi	Hurtado	Vázquez	Ej. Hurtado	Ej. Vázquez	Contraste
Transposición	Es la	Se cambia	Reemplazar	He will soon	Before he	Similares en
	substitución de	la categoría	una parte del	<i>be back</i> por	comes back	que las ideas
	una unidad gramatical por otra, se desplazan las palabras y se altera el orden normal: as soon as he	gramatical	discurso del texto de LO por otra diferente que en el texto de LT lleve el principal contenido	No tardará en venir (cambiando el adverbio soon por el verbo tardar	(verbo) por antes de su regreso (sustantivo)	se expresan en una y otra lengua con distintas categorías gramaticales
	gets up /en		semántico de			
	cuanto se		la primera.			
	despierte					

^{*} The complete table can be found in Apendix 1.

2.4. Acceptability

Deciding whether a translation is acceptable or not can be very subjective; however, there are authors who give us guidlines which help determine the acceptability of a translation. One of these authors is the PACTE Group (2014), they mention that in order to determine the acceptability of a translation we must consider the meaning of the source text; the function of the translation (within the context of the translation brief, the readers' expectations, and genre conventions in the target culture); and make use of appropriate language (p. 90). The same group also suggests that acceptability is associated to the quality of the translation product, and the previous criteria should be used to categorize a translation as acceptable, semi-acceptable and not acceptable solutions for the rich points selected in the texts (p. 90).

Similar to the previous guidelines, the *Libro Blanco de la traducción* e *interpretación institucional* (2012) mentions that in order for a translation to be considered acceptable it should be trustworthy, written in the best possible manner, and keep the content or the intention of the message intact (p. 99). In other words, respect the tone of the discourse, such as formal or colloquial, and keep cultural terminology which does not have an equivalent in the target language (Libro Blanco de la traducción e interpretación institucional, 2012, p. 99). The abovementioned guidelines were of great use in our investigation since they were taken into account to conduct our analysis.

2.5. Universal Grammar

Universal Grammar, according to Chomsky in Dąbrowska (2015), is the idea that human languages, as superficially diverse as they are, share some fundamental similarities, and that these are attributable to innate principles unique to language: that deep down, there is only one human language (p. 1). There are several arguments in favor of the universal grammar hypothesis; one of the main arguments is the idea of language universals, which states that all languages share certain traits (Dąbrowska, 2015, p. 4). Although there may be similarities between languages, our study focuses on an element that can only be found in a few of these.

2.6. Phrasal Verb

According to Ayadi's dissertation (2010) phrasal verbs are one of the most characteristic traits of the English language, and even though most of them can be replaced by a single word, phrasal verbs are preferred by users since they are more expressive than single word verbs (pp. 15 and 17). The *Oxford Phrasal Verbs Dictionary for Learners of English* (2001) says: there is often a single-word verb with the same meaning... Single-word verbs, however, may be more formal than the phrasal verb, or used in slightly different contexts (p. VI). It is because of this that it will be inevitable to confront this element while translating from, or into, English. However, before we can translate a multi-word verb we must first understand what it is. Hill and Bradford (2000) tell us that phrasal verbs are two or more words conveying a single thought and functioning as a grammatical unit (p.65). *The Longman Pocket Phrasal Verb Dictionary* (2001) defines a phrasal verb as

a verb that consists of two or three words; whose meaning is different from the meaning those words would have if you considered each one separately... Most phrasal verbs consist of two words...The first word is a verb; the second word, called a particle, is either an adverb... or a preposition... There are also some three-word phrasal verbs... (p. IV).

Along the lines of these definitions, Ayadi (2010) comments that multi-word verbs are a type of English verbs that operate like a phrase, more than a word. This means that phrasal verbs are unlike single and simple verbs in the sense that they are a set of words (p. 7). There are many other phrasal verb definitions; however, most of these are similar to the ones mentioned above.

2.7. Common Phrasal Verb Problems

Since not all languages have multi-word verbs, these can become very problematic when attempting to translate them into a language where the element does not exist, as mentioned by Sechrest and Fay (1972), the "...equivalence problem arises from the fact that languages differ widely in their grammars and syntaxes and these differences are often critical to the meanings in various translations. (p. 46)"

Multi-word verbs may often turn into translation problems for different reasons, which several authors help us understand: a) The Oxford Phrasal Verbs Dictionary for learners of English (2001) mentions that sometimes when you meet combinations of

verb and particle, it is impossible to guess the meaning in the context from the meaning of the verb and the meaning of the particle... (p. VI), this might be because the difference in language origins cause difference in grammar and creates wide gaps for learners when translating (Ayadi, 2010, p. 5). b) In relation to the previous point, Gómez Capuz (2001, p. 1) states "...no se debe traducir la norma de una lengua por el sistema de otra, pues en tal caso se obtendrían resultados ininteligibles.", this means that the norm of a language should not be translated by the system of another, for unintelligible results would be obtained. c) Ayadi (2010) also brings our attention to another cause that helps categorize phrasal verbs as rich points by mentioning that they "...can have a literal meaning that represents a physical action as they can have a metaphorical one that represents an action that is similar in some way to the literal meaning (p. 13)." The fact that these verbs and particle constructions can change meanings can make for a difficult translation; it is because of this that we searched for all of the possible definions the phrasal verbs we used in our study have (see p. 22 and Appendix 2). d) Finally, since Spanish has nothing comparable in extended use to this English verbal system, these English verbs composed of base verb + particle will be difficult for the majority of Spanish-speaking learners. The problem is further complicated by the fact that many of these multi-word verbs have various meanings (Hill and Bradford, 2000, p.65).

Chapter III. Methodology

In this section we will describe the processes which we used in order for our research to be considered reliable. We will mention how it was that we designed our exercise, depict the groups of students that participated in our research and how we gathered information.

This study was experimental, exploratory, and followed a qualitative approach; however, some instruments that were used in it can be considered quantitative. According to Hernández Sampieri, Carlos Fernández Collado, and Pilar Baptista Lucio (2010), the qualitative approach collects data without the use of numerical measurements, while the quantitative approach gathers data based on numerical measurements in order to establish behavioral patterns (pp. 4-7). The research is experimental because we asked two groups of students to answer the same exercise; even though both groups had a lot in common, one of them had more experience in the translation field. Our study is considered to be exploratory since it covers specific elements which have not been studied frequently.

3.1. Sample

For our investigation we used two groups of students, one of fourth semester and the other of seventh, who were studying the Bachelors in Translation in the School of Languages, at the Autonomous University of Baja California (UABC). The seventh semester group attended classes in the afternoon and was made up of 18 students; nevertheless, two of them were unable to attend on the day of the exercise, meaning that there were only sixteen students who participated. From those sixteen students, fifteen of them were between the ages of eighteen and twenty-three, and only one was between twenty-four and twenty-nine. The fourth semester group attended classes in the morning and consisted of forty-three students; however, in order to have an equal number of participants from both groups, for our convenience, we randomly selected sixteen of them. Coincidentally out of the sixteen students chosen, the age groups were the same as in the previous group, fifteen of them were between the ages of eighteen and twenty-three, and one was between twenty-four and twenty-nine.

There are multiple reasons why both groups were chosen. In order to decide which semesters we would select we had to consider certain factors. We wanted a considerable difference in translation experience between the groups, since we were hoping the most advanced group would have a more developed translator competence.

The UABC, through the School of Languages, offers the Bachelor's in Translation through a program of eight semesters; however, we did not consider the first two of these for they are considered to be the "common core" and do not focus on translation. When we say "common core" we mean that all first and second semester students enrolled in the School of Languages take the same classes, no matter if they want to study Language Teaching or Translation. It is during this period that students focus on the morphology and morphosyntax of English and Spanish, reading and writing, analyzing texts, computer skills, amongst other subjects.

Once learners reach third semester they specialize in the field of their choice. Although it is in this semester where students finally focus on translation, we did not choose a third semester group because they are barely being introduced to subjects such as the history of translation, advanced grammar, and the theory of translation, where most of them learn about translation techniques for the first time.

We decided to choose a fourth semester group not only because they were introduced to translation theories and techniques during the previous semester, but also because they reinforce all of that knowledge during the start of their current courses. We consider these students to have sufficient knowledge in their line of study as well as beginning to develop important aspects in their translator competence.

Since we wanted a considerable difference between the groups that were chosen, as was mentioned earlier in this section, neither fifth nor sixth semester students were considered. It is during this time that learners strengthen their abilities as translators by taking courses which no longer focus on the theory of translation, but rather on the practice. These learners have a year to put into practice all the translation procedures, techniques, strategies, methods, and everything else they are aware of at this point.

Finally, we chose a seventh semester group because they have over two years of experience translating and using all of the knowledge they have gained while focusing on translation studies. These students have successfully accredited all of the courses in fifth and sixth semester, and thus have more than a year of experience over the fourth semester students. It is also worthwhile to mention that these learners have had more time to develop their translator competence. A seventh semester group has almost all of the advantages of an eight semester group, but since they do not have to do their internship yet they have more free time, this makes them the best choice.

3.2. Instrument

Figure 1. First page of the exercise

Translation Exercise

Welcome

This activity is part of a research project, which is a key element in obtaining a postgraduate degree; its results will be used for academic purposes.

Instructions: Translate the following sentences into Spanish, select the technique that was used, and give a brief reason why said technique was chosen.



In order to make an exercise which would collect the data we wanted (Figure 1), it was crucial for us to consider a number of aspects. First we had to decide what would work best for our overall objective, which is to analyze the techniques used by translation students when confronted with phrasal verbs. We considered that if we wanted to do the analysis we had to ask students to translate multi-word verbs, but since these can have more than one meaning we would need to have some context around them. Adding context would help us distinguish the intended meaning of the phrasal verbs in each case, thereby eliminating all of the other connotations we did not

want. However, by deciding to include context to the verb and particle constructions we were faced with the choice of using a text made up of individual sentences or one made up of a couple of paragraphs. A text made up of several paragraphs would not only have given us a lot of information that would not have been useful to this investigation, but it would have also limited the amount of phrasal verbs we could have used. Being that we had but sixty minutes to gather the data, and translating a longer text would be more complex and time-consuming for the learners, we decided to use individual sentences.

Once we knew how the phrasal verbs would be presented in the exercise we had to decide if we would write the sentences ourselves or look for them in reliable sources. In order to make a more credible exercise we chose the latter and compiled sentences from two sources: the BBC Learning English webpage (2013) and Longman Pocket Phrasal Verbs Dictionary (2001). This led us to our next decision, which was selecting the multi-word verbs. In order for the choice of verb and particle constructions to be controlled we based our selection off of Ayadi's dissertation (2010). In it she states that, grammatically speaking, phrasal verbs can be divided into four types: a) intransitive, do not have objects and the verb as well as the particle always stay together; b) transitive and inseparable, needs a direct object and cannot be between the verb and the particle; c) transitive separable, includes the phrasal verbs that need an object that can go in between the verb and the particle mainly if it is a pronoun; d) transitive with two particles (the particles are inseparable), the first particle is an adverb and the second one is a preposition (Ayadi, 2010, pp.10-11). Since we then knew what we were looking for we chose multi-word verbs from each category, which add up to twelve in total.

The phrasal verbs we chose were dress up, add up (intransitive); get through, account for, brake into (transitive and inseparable); take off, put on, take apart (transitive separable); and come up with, get down to, make up for, drop in on (transitive with two particles). Five of the sentences we used in the exercise came from the BBC Learning English webpage (2013) and the other seven from Longman Pocket Phrasal Verbs Dictionary (2001). Translating each of the twelve sentences is an important part of our exercise (Figure 2).

When the selection of sentences was complete we had to think about the second part of our exercise. We decided to create a multiple choice section for learners to choose the translation technique that was used when confronted with the particular phrasal verb (Figure 2). For this we chose eight of the most documented techniques: transposition, modulation, equivalence, adaptation, calque, explicitation, omission, and compensation. Along with the previous options we added 'other' and 'I don't know', the first in case we had not provided the technique the learner used, and the second in order to reduce the chances of students guessing if they did not know the technique they used.

Figure 2. Sentence and Techniques

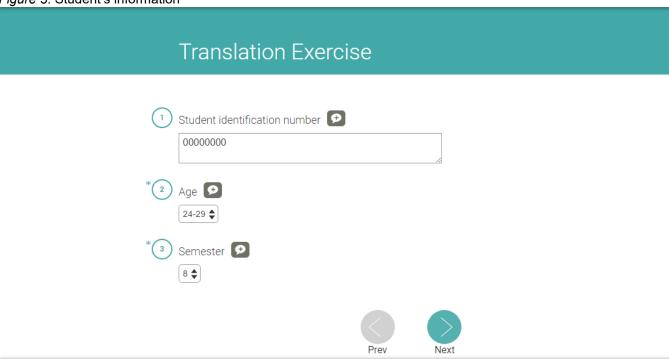
16 It's difficu	ult to get down to work when there are so many distractions.	
Select the	e technique that was used while translating the previous sentence.	
Transp	osition	
Modula	ation	
Equival	lence	
Adapta	ation	
Calque		
Explicit	tation	
Omissi	ion	
Compe	ensation	
Other		
I don't k	know	

After establishing the options of the multiple choice segment we added a section where learners give a brief description of why they chose to use whatever technique they selected. This section gives us insight on whether or not students know why they claim to have used a certain technique to confront the phrasal verb in turn.

Finally, we added four more segments to our exercise, three in the beginning and one at the end: student identification number, current semester, age, and comments (Figure 3). Since we wanted our students to remain anonymous we decided to ask for a student identification number instead of a name. We considered that having this

information might help eliminate any doubled exercise caused by technical issues which required the student to do the exercise twice. 'Current semester' was added to the exercise in order for us to distinguish what group the students participating in the exercise were in. Four age groups were added to the exercise eighteen to twenty-three, twenty-four to twenty-nine, thirty to thirty-five, and thirty-six and over; the idea behind this was that life experience might have an impact in the translations. The comment section was added at the end of the exercise in order to allow the participants to express whatever they felt they needed to tell us about the exercise. All of this was done on http://www.surveymonkey.com, a website which helps manage results in a timely and efficient manner.

Figure 3. Student's information



3.3. Analysis

In order to analyze the data gathered from all thirty-two exercises, and to find the information we were looking for, we had to take several steps. The first step we took was to organize the information, a simple task thanks to the SurveyMonkey website. At this point we had the student's ID numbers, their age, their current semester, their

translations, the technique they thought they used in every sentence, and their comments. We decided to organize the results into three categories, one with the responses of the fourth semester students, another with the responses of the seventh semester students, and the last of these with the responses from both groups. The results were organized this way so that we would be able to study each group individually as well as do comparisons between them.

The second step we took was to analyze the translation techniques used by students when confronted with phrasal verbs. This was done by revising each one of the student's translations. In order for our analysis to be reliable we used a table during our analysis that had eight different techniques on it (transposition, modulation, equivalence, adaptation, amplification, explicitation, omission, and compensation) which were in turn defined and exemplified by different authors, as stated on page 11. It is important to remember that there were twelve sentences in the exercise, translated by thirty-two different students, which gives us a total of 384 sentences translated as well as analyzed. Whenever we analyzed a sentence we would first look for the technique that was used while translating the phrasal verb in that particular sentence, followed by the techniques that were used to translate the rest of the sentence. To exemplify what was done we made another table where we displayed the analysis of each of the sentences (Table 2). This table contains the following: response date, date and time the student translated the sentence; student's translation; student's perception, the techniques the students thought they used; actual techniques used, the technique found to have been used after the analysis; and justification, a brief explanation of how the actual techniques used were detected.

The third step we took was to categorize the translations according to their acceptability. In order to do this we relied on the authors referenced on page 12 of the framework (Hurtado, Mayoral, Vázquez, etc.) as well as in three different phrasal verb dictionaries (The Longman Pocket Phrasal Verb Dictionary, The Oxford Phrasal Verbs Dictionary for learners of English, and the Cambridge website). As we have mentioned before (p. 14), phrasal verbs can have more than one meaning and it is because of this that we wanted to have all of the possible definitions for the multi-word verbs we used. In order to have all these definitions at hand we made yet another table, this time

including the verb and particle construction on the left and its definitions on the right (Table 3). Finally, we made bar graphs with the information collected during our analysis. The graphs contain numbers and percentages that help make our results easier to understand. An example of these graphs will be mentioned in the following chapter.

Table 2. Analysis of Translation

Table	Z. Alialysis Ul					
	5. It's difficult to get down to work when there are so many distractions.					
	Answer Options	Response Count				
			32			
	answered question	32				
	skipped question	0				
Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification	
				Modulation /	Get down to work for concentrarse en el	
				Compensation /	trabajo and 'when there are' for con	
·	. 05 0047 5 57 514	Con demasiadas distracciones es muy difícil concentrarse en el		Adaptation / Other	Change in sentence order / 'So many' for	
7th 1	abr 25, 2017 5:57 PM	trabajo.	I Don't Know	/ Amplification	demasiadas Added muy	
				Adaptation / Other	Get down to work for concentrarse en algo	
	1 05 0047 5 55 514	es muy difícil concentrarse en algo cuando hay muchas		/ Amplification /	Added muy 'so many' for muchas	
2	abr 25, 2017 5:55 PM	distracciones	Adaptation	Modulation		
				Equivalence /	Get down to = ponerse a / 'so many' for	
3	abr 25, 2017 5:45 PM	Es difícil ponerse a trabajar cuando hay muchas distracciones.		Modulation	muchas	
		Es difícil ponerse a trabajar cuando hay demasiadas		Equivalence /	Get down to = ponerse a / 'So many' for	
4	abr 25, 2017 5:44 PM	distracciones.	Modulation	Adaptation	demasiadas	

*Complete table found on p. 59 of the Appendix

Table 3. Phrasal verb definitions

	<u>LONGMAN</u>	
	1. get down to sth: to finally make a serious effort to start doing something. *After Christmas I'm going to get down to some serious jobhunting.	
5. "get down to"	<u>OXFORD</u>	
	1. get down to sth: to begin to do sth; to give serious attention to sth *Let's get down to business straight away.	
	<u>CAMBRIDGE</u>	
	1. to start to direct your efforts and attention towards something *I've got a lot of work to do, but I can't seem to get down to it.	

Chapter IV. Results

Our analysis gave us an enormous amount of information and very interesting results. This chapter will explain the results of our study through the use of words, tables, and graphs, so that these might be easier to understand. However, since our research gave us such a large amount of information only one of the twelve sentences from our exercise will be exemplified here. The tables and graphs from both, this chapter and the appendix, are organized the same way; they first show the results of the student's perception, followed by the results of the techniques used while translating the phrasal verbs, which are then followed by the techniques that were used while translating the entire sentence. They continue with the contrast of students that knew the technique they used against those who did not, and finally show the acceptability in the translations. It is important to note that we do not intend to generalize with our results, we mearly wanted to study a phenomenon in a given context.

To demonstrate our results we decided to randomly select one of the twelve sentences that were used in the exercise, sentence number five. The fifth sentence students confronted while answering the exercise was "It's difficult to get down to work when there are so many distractions." As we mentioned in the previous chapter the first step we took was to organize the information the students had given us. Once the information was in order, the first results we were able see were the "student's perception", as we are calling it. These results showed the techniques the students thought they used while translating the abovementioned.

As shown on table 4 below, we can see that most fourth semester students thought they used either 'modulation' or 'adaptation' while translating the sentence, each of these techniques were chosen by five different students, and each gave a total of 31.3%. This was followed by 'omission' which was chosen four times and added up to 25%; 'I don't know' was chosen twice (12.5%); and 'transposition', 'equivalence' as well as 'compensation', were all thought to have been used once by different students (6.3%).

Most seventh semester students though they had used 'modulation' while translating the fifth sentence, since five out of sixteen of them chose that option (31.3%). 'Transposition' and 'I don't know' were both thought to have been used by four students (25%); three students chose 'adaptation' (18.8%); while 'explicitation', 'omission', and 'compensation' were all chosen once (6.3%). (Table 5)

When we observe the combination of both groups it is clear that 'modulation' is the technique that was thought to have been used the most by students, ten out of the thirty-two. This means that 31.3% of all the students who participated in this study thought they had used the previously mentioned technique while translating this particular sentence ("It's difficult to get down to work when there are so many distractions."). This technique was followed by 'adaptation', chosen by a total of eight students (25%); 'I don't know', chosen by six students (18.8%); 'transposition', thought to have been used five times (15.6%); 'equivalence', thought to have been used three times (9.4%); 'omission' and 'compensation', each chosen twice (6.3%); while 'explicitation' was only chosen by one student (3.1%). (Table 6 and Graph 1)

Table 4. Techniques students thought they used

4 th semester			
Technique thought to have been used while translating the previous sentence.			
Answer Options	Percent	Frequency	
Transposition	6,3%	1	
Modulation	31,3%	5	
Equivalence	6,3%	1	
Adaptation	31,3%	5	
Calque	0,0%	0	
Explicitation	0,0%	0	
Omission	25,0%	4	
Compensation	6,3%	1	
Other	0,0%	0	
I don't know	12,5%	2	
answered question			
	skipped question	0	

Table 5. Techniques students thought they used

7th Semester Technique thought to have been used while translating the previous sentence. **Answer Options** Percent Frequency 25,0% 4 Transposition 31,3% 5 Modulation 2 Equivalence 12,5% 18,8% 3 Adaptation 0,0% 0 Calque 6,3% 1 Explicitation 6,3% 1 Omission 6,3% 1 Compensation 2 12,5% Other I don't know 25,0% answered question 16 skipped question 0

Table 6. Techniques students thought they used

Both groups				
Technique thought to have been used while translating the previous sentence.				
Answer Options Percent Frequency				
Transposition	15,6%	5		
Modulation	31,3%	10		
Equivalence	9,4%	3		
Adaptation	25,0%	8		
Calque	0,0%	0		
Explicitation	3,1%	1		
Omission	15,6%	5		
Compensation	6,3%	2		
Other	6,3%	2		
I don't know	18,8%	6		
	answered question	32		
skipped question				

Select the technique that was used while translating the previous sentence.

35,0%
30,0%
25,0%
20,0%
15,0%
10,0%
5,0%
0,0%

Transposition Modulation Radian Calque Explicitation Onicide Comparation Office (Comparation Office)

Graph 1. Techniques students thought they used

Although the students had already identified the techniques they thought they had used we had to analyze each of the 384 translations; we did this in order to observe if the techniques the students had chosen had actually been used. Once every sentence was analyzed we were able to detect the techniques the students used while translating the multi-word verbs, if we recall, our main objective was to analyze the techniques used by translation students when confronted with phrasal verbs. The following tables and graphs show what technique was used while translating this element.

On table 7 we are able to observe that most fourth semester students used 'equivalence' while translating the phrasal verb, six different students (37.5%). This was followed by 'adaptation' and 'transposition', both used four times (25%); and 'omission', used twice (12.5%). On table 8 we see that most seventh semester students used 'modulation', 'equivalence', and 'adaptation' while translating the fifth multi-word verb, since each one of the techniques was used by five different students (31.25%); the technique used by the remaining student was 'explicitation' (6.3%). Finally, when we observe the combination of both groups, on table 9, it is clear that 'equivalence' is the technique that was used the most by students, eleven out of the thirty-two of them. This means that 34.37% of all the students who participated in this study used the previously mentioned technique while translating this particular phrasal verb. This technique was

followed by 'modulation' and 'adaptation', each chosen by a total of nine students (28.12%); 'omission', used by two students (6.25%); and 'explicitation', used by a single student.

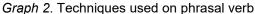
Table 7. Techniques used on phrasal verb

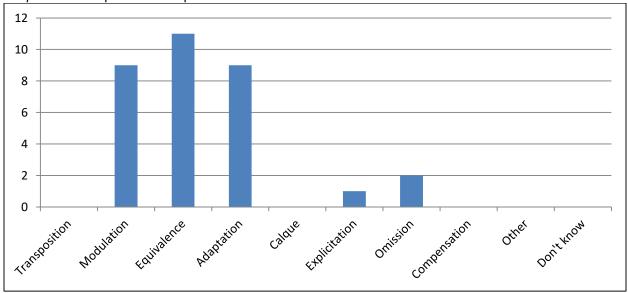
4 th Semester				
Actual technique used while translating the phrasal verb.				
Answer Options	Percent	Frequency		
Transposition	0,0%	0		
Modulation	25%	4		
Equivalence	37,5%	6		
Adaptation	25%	4		
Calque	0,0%	0		
Explicitation	0,0%	0		
Omission	12,5%	2		
Compensation	0,0%	0		
Other	0,0%	0		
I don't know	0,0%	0		
	answered question	16		
	skipped question	0		

Table 8. Techniques used on phrasal verb

7 th Semester				
Actual technique used while translating the phrasal verb.				
Answer Options	Percent	Frequency		
Transposition	0,0%	0		
Modulation	31,25%	5		
Equivalence	31,25%	5		
Adaptation	31,25%	5		
Calque	0,0%	0		
Explicitation	6,3%	1		
Omission	0,0%	0		
Compensation	0,0%	0		
Other	0,0%	0		
I don't know	0,0%	0		
	answered question	16		
	skipped question	0		

	Both groups	
Actual technique used while translating	ng the phrasal verb.	
Answer Options	Percent	Frequency
Transposition	0,0%	0
Modulation	28,125%	9
Equivalence	34,375%	11
Adaptation	28,125%	9
Calque	0,0%	0
Explicitation	3,125%	1
Omission	6,25%	2
Compensation	0,0%	0
Other	0,0%	0
I don't know	0,0%	0
	answered question	32
	skipped question	0





Even though the previous tables and graphs demonstrate what we were searching for in our main objective, our investigation gave us more results than we were expecting. By instructing students to select the technique that was used while translating the sentences instead of asking them to choose the technique they used on the phrasal verbs specifically, we cornered ourselves into analyzing the entire sentence, rather than focusing on a single element. It was only after the analysis was complete

that we realized that our project went a step further than we had originally intended. Although we were still able to find the answers we were looking for at the beginning of our investigation we also found valuable information that we considered relevant. Thanks to our mishap with the instructions we were given the oportunity to identify the translations techniques that were used throughout the sentences. Since we analyzed all of the techniques we were also able to do a comparison of the number of students that properly identified the techniques they used versus the number of students who did not. Before we present the comparisons, though, we will present our results we obtained after analyzing all of the sentences. The following tables and graphs show the translation techniques that students used throughout the entire sentence, in this case their fifth translation.

We are able to observe that fourth semester students mostly used 'modulation' while translating this sentence, the technique was used a total of ten times (35.74%). This was followed by 'equivalence', used six times (21.42%); 'adaptation', used five times (17.85%); 'other/ amplification', used three times (10.71%); and 'omission' as well as 'compensation', both used twice (7.14%). (Table 10)

Most seventh semester students used 'modulation' while translating the fifth sentence as well, since the technique was used ten times (35.73%). The technique that followed were 'adaptation', used a total of eight times (28.57%); 'equivalence', used five times (17.85%); 'omission' and 'other/amplification', both used twice (7.14%); and 'compensation', used once (3.57%). (Table 11)

When we observe the combination of both groups it is clear that 'modulation' is the technique that was used the most by students, twenty times to be exact. This means that 35.74% of all the students who participated in this study used the previously mentioned technique while translating this particular sentence. This technique was followed by 'adaptation', used by a total of thirteen (23.21%); 'equivalence', used by eleven (19.64%); 'other/amplification', used by five students; 'omission', used by four (7.14%); and 'compensation', used by three (5.35%). (Table 12 and Graph 3)

Table 10. Techniques used throughout the sentence

4 th Sen	nester	
Actual technique/s used throughout the sentence		
Answer Options	Percent	Frequency
Transposition	0,0%	0
Modulation	35,74%	10
Equivalence	21,42%	6
Adaptation	17,85%	5
Calque	0,0%	0
Explicitation	0,0%	0
Omission	7,14%	2
Compensation	7,14%	2
Other	10,71%	3
I don't know	0,0%	0
	answered question	28
	skipped question	0

^{*}Other: (3) Amplification

Table 11. Techniques used throughout the sentence

7 th Sem	nester	
Actual technique/s used throughout the sentence.		
Answer Options	Percent	Frequency
Transposition	0,0%	0
Modulation	35,73%	10
Equivalence	17,85%	5
Adaptation	28,57%	8
Calque	0,0%	0
Explicitation	0,0%	0
Omission	7,14%	2
Compensation	3,57%	1
Other	7,14%	2
I don't know	0,0%	0
	answered question	28
	skipped question	0

^{*}Other: (2) Amplification

Table 12. Techniques used throughout the sentence

	Both groups	
Actual technique/s used throughout th	ne sentence.	
Answer Options	Percent	Frequency
Transposition	0,0%	0
Modulation	35,74%	20
Equivalence	19,64%	11
Adaptation	23,21%	13
Calque	0,0%	0
Explicitation	0,0%	0
Omission	7,14%	4
Compensation	5,35%	3
Other	8,92%	5
I don't know	0,0%	0
	answered question	56
	skipped question	0

25
20
15
10
5
0
Ratification Repair R

Graph 3. Techniques used throughout the sentence

*Other: (5) Amplification

4.1. Comparison - Techniques

As we mentioned earlier in this chapter, although the students chose the technique they thought they used while translating the sentences in the exercise it does not necessarily mean that they identified them correctly. After our analysis we were able

to find the exact number of pupils who were able to identify the techniques they used properly and those who were not. Table 13 and 14 show how many students correctly identified the technique they used while translating. The first table (Table 13) refers to the sentence we have been referring to throughout this chapter, while the second (Table 14) gives us the total from all twelve sentences combined.

It is easy to observe that in the fifth sentence only for out of sixteen fourth semester students were able to properly identify the technique they used, while eight out of sixteen seventh semester students were able to do the same. When we pay close attention to the second table (Table 14) we are able to see that only 28.2% of fourth semester students and 40.83% of seventh semester students were able to identify the techniques they used while translating the twelve sentences from the exercise. This tells us that the majority of students were unable to properly identify the techniques they used while tralsating.

Table 13. Students who properly identified the translation techniques on sentence 5

It's difficult to get down to work when there are so many distractions.				
Semester Yes No Total				
4 th	4	12	16	
7 th	8	8	16	
Both	12	20	32	

Table 14. Students who properly identified the translation techniques throughout all 12 sentences

	TOTAL		
Semester	Yes	No	Total
4th	53 (28.2%)	135 (71.8%)	188
7th	78 (40.83%)	113 (59.17%)	191
Both	131 (34.56%)	248 (65.44%)	379

Tables 15 - 26 show the techniques each of the thirity-two students thought they used, throughout the twelve sentences that were translated, and contrast them with the techniques they actually used. Each of the tables in this section illustrate the sentence that was translated and is followed by the number of times each translation technique was thought to have been used (left column) versus the number of times the techniques were actually used (right column).

Table 15. Contrast

1. I've got a date tonight so I'm going to dress up.			
Techniques students thought t	hey used	Actual techniques used	
Transposition	6	Transposition	1
Modulation	11	Modulation	10
Equivalence	4	Equivalence	16
Adaptation	5	Adaptation	0
Calque	0	Calque	0
Explicitation	3	Explicitation	3
Omission	2	Omission	4
Compensation	0	Compensation	6
Other	3	Other	2
Don't know	2	Don't know	0

Table 16. Contrast

2. I never thought I'd get through the interview; I was so nervous!			
Techniques students thought t	hey used	Actual techniques used	
Transposition	4	Transposition	1
Modulation	11	Modulation	0
Equivalence	4	Equivalence	10
Adaptation	4	Adaptation	1
Calque	0	Calque	0
Explicitation	3	Explicitation	0
Omission	2	Omission	2
Compensation	0	Compensation	0
Other	4	Other	27
Don't know	2	Don't know	0

Table 16. Contrast

3. My uniform is so itchy that I can't wait to take it off.				
Techniques students thought	they used	Actual techniques used		
Transposition	5	Transposition	9	
Modulation	9	Modulation	17	
Equivalence	6	Equivalence	32	
Adaptation	11	Adaptation	4	
Calque	2	Calque	0	
Explicitation	3	Explicitation	4	
Omission	3	Omission	8	
Compensation	3	Compensation	6	
Other	1	Other	17	
Don't know	1	Don't know	0	

Table 17. Contrast

4. A good leader has to be able to identify problems and come up with solutions.					
Techniques students thought	Techniques students thought they used				
Transposition	0	Transposition	1		
Modulation	5	Modulation	13		
Equivalence	9	Equivalence	14		
Adaptation	4	Adaptation	7		
Calque	3	Calque	0		
Explicitation	2	Explicitation	3		
Omission	8	Omission	7		
Compensation	0	Compensation	0		
Other	4	Other	17		
Don't know	4	Don't know	0		

Table 18. Contrast

5. It's difficult to get down to work when there are so many distractions.				
Techniques students thought	Techniques students thought they used			
Transposition	5	Transposition	0	
Modulation	10	Modulation	20	
Equivalence	3	Equivalence	11	
Adaptation	8	Adaptation	13	
Calque	0	Calque	0	
Explicitation	1	Explicitation	0	
Omission	5	Omission	4	
Compensation	2	Compensation	3	
Other	2	Other	5	
Don't know	6	Don't know	0	

Table 19. Contrast

6. How do you account for his sudden disappearance?			
Techniques students thought t	hey used	Actual techniques used	
Transposition	4	Transposition	2
Modulation	4	Modulation	4
Equivalence	1	Equivalence	9
Adaptation	5	Adaptation	19
Calque	1	Calque	0
Explicitation	1	Explicitation	0
Omission	2	Omission	3
Compensation	1	Compensation	6
Other	4	Other	3
Don't know	11	Don't know	0

Table 20. Contrast

7. It's cold out so you'd better put on a scarf!				
Techniques students thought t	hey used	Actual techniques used		
Transposition	4	4 Transposition		
Modulation	8	Modulation 1		
Equivalence	4	Equivalence	29	
Adaptation	5	Adaptation	1	
Calque	2	Calque	0	
Explicitation	5	Explicitation	0	
Omission	2	Omission	22	
Compensation	0	Compensation	5	
Other	3	Other	20	
Don't know	4	Don't know	0	

Table 21. Contrast

8. Last night's victory made up for all the problems we've had in previous games.				
Techniques students thought they used				
Transposition	6	6 Transposition 0		
Modulation	8	Modulation 6		
Equivalence	7	Equivalence 18		
Adaptation	5	Adaptation 23		
Calque	3	Calque 0		
Explicitation	2	Explicitation 2		
Omission	0	Omission 1		
Compensation	0	Compensation 1		
Other	2	Other	13	
Don't know 4 Don't know 0				

Table 22. Contrast

9. It all adds up - he's the only person who could have committed the crime.					
Techniques students thought they used					
Transposition	2	Transposition	0		
Modulation	5	Modulation 12			
Equivalence	11	Equivalence 20			
Adaptation	12	Adaptation 14			
Calque	0	Calque 0			
Explicitation	2	Explicitation	0		
Omission	mission 3 Omission 2		2		
Compensation	0	Compensation	2		
Other	2	Other	10		
Don't know	7	Don't know	0		

Table 23. Contrast

10. Someone broke into my car and stole the radio.				
Techniques students thought they used				
Transposition	2 Transposition		6	
Modulation	5	Modulation 2		
Equivalence	7	Equivalence	0	
Adaptation	7	Adaptation	3	
Calque	1	Calque	0	
Explicitation	7	Explicitation	9	
Omission	2	Omission	3	
Compensation	2	Compensation	3	
Other	0	Other	1	
Don't know	6	Don't know	0	

Table 24. Contrast

11. The police came and took the place apart, but they didn't find anything.					
Techniques students thought	Techniques students thought they used				
Transposition 3 Transposition (
Modulation	Modulation 7 Modulation 2				
Equivalence	Equivalence 12 Equivalence (
Adaptation	Adaptation 10 Adaptation 1				
Calque 0 Calque		0			
Explicitation	Explicitation 4 Explicitation		9		
Omission 2 Omission 5					
Compensation	empensation 3 Compensation 5				
Other	Other 0 Other 8				
Don't know 6 Don't know 0					

Table 25. Contrast

12. I think I'll drop in on Jill on my way home.				
Techniques students thought they used		Actual techniques used		
Transposition	2	Transposition	0	
Modulation	7	Modulation	11	
Equivalence	5	Equivalence 8		
Adaptation	9	Adaptation 5		
Calque	0	Calque	0	
Explicitation	4	Explicitation	10	
Omission	2	Omission	3	
Compensation	0	Compensation	3	
Other	2	Other	13	
Don't know	9	Don't know	0	

4.2. Comparison - Acceptability

The final part of our analysis and therefore our results dealt with the categorization of acceptability. In order to categorize the translations in a reliable manner we used the guidelines that were mentioned in the framework. Influenced by these guidelines we separated each of the translations into the three categories the PACTE Group (2014) suggests: Acceptable, Semiacceptable, and non-acceptable. Tables 27 and 28 show how many of the student's translations fall into each of the categories abovementioned. Just as in the previous comparison the first table (Table 27) refers to the sentence we have been referring to throughout this chapter, while the second (Table 28) gives us the total from all twelve sentences combined.

Table 27 clearly shows that only four out of sixteen seventh semester students and six out of sixteen fourth semester student had an acceptable fifth translation. In the same way only 2 seventh semester students and one fourth semester student had a semiacceptable translation; however, the majority of students, ten from seventh semester and nine from fourth, had non-acceptable results while translating the fifth sentence. In this case fourth semester students were the ones that had slighltly better resuls, but things change when we analyze the acceptability of all twelve sentences translated in the exercise.

5. It's difficult to get down to work when there are so many distractions.

Acceptable		
7th Semester 4		
4th Semester	6	
Both	10	

Semiacceptable		
7th Semester 2		
4th Semester	1	
Both	3	

Non-Acceptable		
7th Semester 10		
4th Semester	9	
Both	19	

Table 26. Acceptable translations for sentence 5

Table 28 shows us that only 30% of seventh semester students and 24% of fourth semester students had acceptable translations; 28% of seventh semester students and 27% of fourth semester students had semiacceptable translations; while 42% of seventh semester students and 49% of fourth semester students had non-acceptable translations. Overall, seventh semester students did better than those that are in fourth, we attribute this to the fact that the seventh semester students have had more time to develop their translation competence. When we analyze the combination of both groups we find that the majority of students had non-acceptable translations, a total of 45%; only 28% of them had semi acceptable results; and the minority had acceptable translations, 27%. Our data clearly shows that most students, regardless of the semester, had non-acceptable translations.

Total

Acceptable				
7th Semester 57 30%				
4th Semester	45	24%		
Both	102	27%		

Semiacceptable			
7th Semester	54	28%	
4th Semester	52	27%	
Both	106	28%	

Non-Acceptable			
7th Semester	80	42%	
4th Semester	94	49%	
Both	174	45%	

Table 27. Acceptable translations for all 12 sentences

Chapter V. Conclusions

At the start of our project we wanted to analyze the techniques used by translation students when confronted with phrasal verbs. We believed that by doing so we would be able to observe if students could use the techniques to create acceptable translations. Little did we know that we would not only obtain the answers we were searching for, but we would also find results that we had not considered at the beginning of our investigation.

After reviewing our results we were unable to find any relation between the techniques students used while translating the phrasal verbs and the acceptability of the sentences. Our results show that there is no specific technique which works best while translating a multi-word verb, rather almost all of the techniques can be used on this element without it affecting the acceptability of the sentence in which it is found. These are the results we were looking for originally; however, as we have already mentioned, through our research we were able to observe other results which can be of great help to the School of Languages at UABC. We think this because our study can give teachers at this school an idea of how much their students know about translation techniques.

Due to our mishap with the exercise instructions, mentioned in the previous chapters (p. 28), we were cornered into analyzing not only the techniques that were used while translating the phrasal verbs, but the techniques that were used throughout each of the sentences. This leads us to discover that most of the students that participated in our study were not able to properly identify the techniques that they had used, in fact, over half of them fell into this category. After looking at the comments the students gave us at the end of the exercise (Apendix 4.) we saw that many of them could not identify the translation techniques because they did not know what each of these entail. We also discovered that, according to the parameters used here, almost half of all of the students that participated in our study had non-acceptable translations. Both of the previous results are concerning since the numbers show a negative tendency, eventhough we understand that it is more difficult to translate isolated sentences than short texts, considering that context is essential in translation.

We hope that our research can inspire other investigations in order to find a possible solution to what can be a potential problem. Another investigation, with a similar scenario, would help confirm what we were able to observe throughout this study. Translation techniques are a very important part of translation and students should be aware of them.

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Appendix

Appendix 1. Contrasts in Translation

Técnica	Otros autores	Hurtado	Vázquez	Ejemplo Hurtado	Ejemplo Vázquez	Contraste
Transposición	Francesconi: Es la	Se cambia la	Reemplazar una	He will soon be	Before he comes	Similares en que
	substitución de una	categoría	parte del discurso	back por No	back (verbo) por	las ideas se
	unidad gramatical	gramatical	del texto de LO por	tardará en venir	antes de su	expresan en una y
	por otra, se		otra diferente que	(cambiando el	regreso	otra lengua con
	desplazan las		en el texto de LT	adverbio soon	(sustantivo)	distintas
	palabras y se altera el		lleve el principal	por el verbo		categorías
	orden normal: as		contenido	tardar		gramaticales
	soon as he gets up		semántico de la			
	/en cuanto se		primera.			
	despierte					
Modulación	Francesconi: es una	Se efectúa un	La significación	Al traducir,	Make your check	En una y otra
	mutación del punto	cambio de punto	debe ser la misma	utilizar Golfo	payable to por	lengua se expresa
	de vista, análogo	de vista, de	pero los símbolos	arábigo o Golfo	libre su cheque a	una idea con
	como procedimiento	enfoque o	son distintos en	pérsico (según la	nombre de	diferente
	a los eufemismos del	categoría de	una y otra lengua	adscripción		perspectiva
	tipo "poco	pensamiento en		ideológica)		
	inteligente" por	relación con la				
	"tonto"	formulación del				
		ТО				
Equivalencia	Francesconi:	Se utiliza un	Caso extremo de la	They are as like	God bless you	La misma
	reemplazar una	término o	modulación. Son las	as two peas por	por ¡Salud!	situación se
	realidad existente en	expresión	expresiones o	Se parecen como		expresa con
	el texto original por	reconocido (por	"imágenes fijas"	dos gotas de		distintas
	una realidad	el diccionario o	(modismos figuras	agua.		modalidades
	existente del texto de	uso lingüístico)	de lenguaje, frases			según las
	traducción. Ejemplo:	como equivalente	hechas, proverbios,			expresiones
	proverbios y dichos (en la LM	dichos, locuciones,			idiomáticas
	el que no arriesga no		y toda clase de			arraigadas de la
	gana / "chi non risica		"grupos			cultura
	non rosica"		unificados")			

Técnica	Autor	Hurtado	Vázquez	Ejemplo Hurtado	Ejemplo Vázquez	Contraste
Adaptación	Francesconi: es el límite extremo de la traducción. Muchas veces es una paráfrasis, una adaptación libre del significado de una frase y el último recurso del traductor. Ej. Comparación inglesa del beisbol VS comparación francesa del Tour de France	Se reemplaza un elemento cultural por otro propio de la cultura receptora	Resumen de las modalidades de transferencia. Conformar un contenido a la visión particular de cada lengua.	Cambiar baseball por fútbol en una traducción al español	Blanco como la nieve por blanco como las plumas del airón.	Todos resaltan el aspecto de que si hay un cambio, en el cual un mismo elemento se expresa con otro diferente pero equivalente
Amplificación	R. Mayoral: la adición de significados no presentes en el original	Para Hurtado "Ampliación" se añaden elementos lingüísticos. Opuesto a la compresión lingüística	Opuesto a la "economía" en lingüística. Expander las configuraciones correspondientes de LT.	No way por de ninguna de las maneras	We are dancing to the accordion por Bailábamos al son del acordeón	Coinciden en que amplificación es adición pero no por razones de estilo sino de lograr claridad
Explicitación	Herrezuelo: Se aplica a palabras que requieren cierta explicación para ser totalmente entendidas en otra lengua. Ej. Muere en el Materno una bebe tras recibir paliza / Battered baby dies of her injuries at the Materno Hospital	Para Hurtado "Amplificación": se introducen precisiones no formuladas en el TO como informaciones, paráfrasis explicativas, notas del traductor, etc.	Obedece sobre todo a razones semánticas. Expresar en LT lo que está implícito en LO	El mes del ayuno para los musulmanes por Ramadán	To help resolve the basic question of delegation por Para resolver los problemas basicos de la delegacion de poderes	Los autores coinciden que en el texto final se explica algo que en la LO va implícito.

Técnica	Otros autores	Hurtado	Vázquez	Ejemplo Hurtado	Ejemplo Vázquez	Contraste
Omisión	R. Mayoral: la	Elisión: No se	Procedimiento	Eludir el mes de	The committee	De acuerdo en
	reducción por	formulan	inverso a la	<i>ayuno</i> como	has failed to act	que se eliminan
	recorte en el	elementos de	expansión.	aposición a	por La comisión	elementos del TO
	significado.	información	Obedece al	Ramadán	no actuó	para evitar
	Resulta adecuado	presentes en el	principio de la			redundancia y
	si el significado	ТО	economía.			facilitar la lectura
	que se omite es		Desembarazar de			
	accesorio o		toda verbosidad,			
	reiterativo.		de elementos			
			extraños a la			
			lengua y de los			
			obstáculos a la			
			asimilación del			
			lenguaje.			
Compensación	Ordoñez-Tenorio:	Se introduce en	Toda "pérdida de	Sin ejemplo	The praise he gets	Todos concluyen
	La oración no se	otro lugar del	significado" que		in the	que el orden va a
	organiza de la	texto traducido	se produzca en un		remembrances of	diferir del TO por
	misma forma en	un elemento de	segmento debe		sentimentalists	un reacomodo de
	la que aparece en	información o	compensarse en		por los elogios	las partes que no
	el TO por efectos	efecto estilístico	otro punto de		nostálgicos que le	en su momento
	estilísticos de la	que no se ha	texto.		dedican los	no pudieron
	LM. Ej. La	podido reflejar en			sentimentalistas	ajustarse a la
	linguistique n'est	el mismo lugar				estructura
	pas (ou plus) la	que aparece en el				original
	"science pilote" /	ТО				
	La lingüística <u>ya</u>					
	no es la "ciencia					
	piloto"					

^{*}Source: Rojas Rubio, V. (2016). Made for the course in General Translation. Specialty in Translation and Interpretation. Tijuana: UABC

Appendix 2. Phrasal Verb Definitions

The following is a compilation of phrasal verbs and their definitions. We have used three different phrasal verb dictionaries in order to have reliable results.

PHRASAL VERBS	DEFINITIONS
	LONGMAN
1. "dress up"	1. dress up to put on formal clothes or your best clothes *Do you have to dress up for work?
	2. dress up sb: to put on special clothes for fun, especially so that you look like someone else *Little girls often like dressing up in grown-ups' clothes.
	3. dress up sth: to make something sound more interesting, attractive, or acceptable than it really is *The government has tried to dress up its policies and make them sound more environmentally friendly.
	<u>OXFORD</u>
	1. dress up (as sb/sth): to put on special clothes in order to pretend to be sb else *They dressed themselves up as cartoon characters.
	2. dress up (in sth): to wear special or more formal clothes than you usually do or than those usually worn in a particular situation *Don't bother to dress up-come as you are.
	3. dress sth up (as sth): to make sth seem different or better than it really is by the way that you present it *You're sacking me. Don't try to dress it up as a career move.
	<u>CAMBRIDGE</u>
	1. to wear more formal clothes than you usually wear *You don't need to dress up for the party.

2. to change your appearance by wearing special or unusual clothes

*The kids were all dressed up for the costume party.

LONGMAN

2. "get through"

- 1. get through sth, get sb through sth: to deal with a difficult experience or period of your life and come to the end of it, or to help someone to do this
- *It's going to be hard to get through the next couple of days.
- **2. get through:** to succeed in talking to someone on the telephone *Dave's been trying to call all day, but he just couldn't get through.
- **3. get through** sth: to finish something that you are doing
- *I've got some work left to do, but I should get through it fairly quickly.
- **4a. get through** sth: to pass a test or examination, or successfully complete a course
- *If you can get through the initial exams, you shouldn't have too many problems after that.
- b. get sb/sth though sth: to do what is necessary to help someone or something pass a test or examination
 *A good school does more than just get its
- *A good school does more than just get its students through their exams.
- **5a. get through, get through** sth: if a new law or plan gets through, it becomes officially accepted by a parliament, committee etc
- *The council meets on Wednesday, and we're hoping that these proposals will get through.
- **b. get** sth **through, get** sth **through** sth: if a government, president etc gets a new law or plan through, it becomes officially accepted

- *The government had intended to get the bill through before Christmas.
- **6. get through, get** sth **through:** to succeed in reaching a place in spite of difficulties, or succeed in sending something there *The Red Cross parcels were not getting through, and refugees were beginning to starve.
- **7. get through** sth: to spend a lot of money, or use a lot of something such as food or drink
- * She gets through at least £200 every weekend.

- **1. get through** (to sb): to make contact with sb by telephone
- *I tried ringing you but I couldn't get through.
- **2. get through, get through** sth: to survive a difficult or unpleasant experience or period in your life
- *He wouldn't have got through (it) without her.
- **3. get through** sth: to use up the amount or quantity of sth mentioned *She gets through forty cigarettes a day.
- **4. get** sth **through**, **get** sth **through** sth: to help sb survive a difficult or unpleasant experience or period in their life *I'm depending on luck to get me through.
- **5. get** sth **through** (to sb/sth): to manage to send sth to a person or place
 *I really need to get a message through to them.
- **6. get** sth **through**, **get** sth **through** sth: to make sth be officially approved or accepted *I'm still trying to get the proposal through.

	CAMBRIDGE
	1. to communicate with someone, esp. by telephone
	*I tried phoning her, but I couldn't get through.
	LONGMAN
3. "take off"	1. take off sth, take sth off: to remove something that you are wearing
	*She took her clothes off and got into bed.
	2. take off: if a plane or bird takes off, it leaves the ground and rises into the air *The plane took off into the night sky.
	3. take sth off: to arrange to spend some time away from your normal work * Why don't you take some time off? You need a break.
	4. take off: to suddenly start being successful * Handler was a young actor whose career was just about to take off.
	5. take off: to leave somewhere suddenly, especially without telling anyone *What's wrong with Ian? He just took off without saying goodbye.
	6. take sb off: to move someone away to a place, or make them go there with you *Two people had been dug out of the snow by rescuers, and taken off to the hospital.
	7. take sb off: to copy the way that someone speaks or behaves in order to make people laugh *Peter's really good at making people off. He does the Prime Minister brilliantly.
	8. take sb off: to stop someone from doing a particular type of work, usually because the are doing it badly *Detective Williams was taken off the case, and is suspected of taking bribes.

- **9. take off** sth, **take** sth **off**, **take** sth **off** sth: to take a particular amount or number from a total
- *Will the examiner take points off for spelling mistakes?
- **10. take** sth **off:** to no longer be performed or broadcast
- *The play failed to attract a big enough audience, and was taken off after only a few nights.

- 1. take off: (of an aircraft, etc) to leave the ground and begin to fly
 *The flight was due to take off from Heathrow.
- **2. take** sb **off:** to copy sb in an amusing way *She was taking off the woman next door.
- **3.** take sb off, take sb off sth: to rescue sb from a ship, mountain, etc *The injured men were taken off the boat by helicopter.
- **4. take** sb/sth **off** (to sth): to make sb go with you to another place *They took him off to the police station.
- **5. take** sb **off** sth: to stop sb from a particular medicine, treatment, etc *Hos doctors took him off the tranquilizers.
- **6. take** sth **off**: to remove an item of clothing from your body *She took her coat off and hung it up.
- 7. take sth off, take sth off: to remove sth from somewhere
 *Sam took off the lid and looked inside.
- 8. take sth off sb: to use force to or your authority to get sth from sb
 *Another child took his teddy off him.
- **9.** take sth off sb: to make sth shorter by the amount mentioned *Smoking takes six years off the average life.

	CAMBRIDGE 1. (of an aircraft) to leave the ground and fly *The plane took off on time. 2. to take off is also to leave suddenly *When he saw me coming, he took off in the other direction.
4. "come up with"	LONGMAN 1. come up with sth: to think of an idea, plan, or solution *A good leader has to be able to identify problems and come up with solutions. 2. come up with sb/sth: to find a suitable person or thing *We've advertised several times, but haven't been able to come up with a suitable candidate. OXFORD 1. come up with sth: to think of an idea, an answer to a question or a solution to a problem
	*She came up with a great idea for increasing sales. CAMBRIDGE 1. to suggest or rethink of an idea or plan *She's come up with some amazing scheme to double her income.
5. "get down to"	LONGMAN 1. get down to sth: to finally make a serious effort to start doing something. *After Christmas I'm going to get down to some serious jobhunting.

get down to sth: to begin to do sth; to give serious attention to sth
 *Let's get down to business straight away.

CAMBRIDGE

attention towards something
*I've got a lot of work to do, but I can't seem
to get down to it.

1. to start to direct your efforts and

LONGMAN

6. "account for"

- 1. account for sth: to form a particular part or amount of something *Exports account for over 80 per cent of sales.
- 2. account for sth: to give a satisfactory explanation for something *How do you account for his sudden disappearance?
- **3.** account for sth: to be the reason for something *Social factors that account for high crime rates.
- **4. account for** sb/sth: to know where someone is or what happened to something *At last, all the children were accounted for.

- 1. account for sb/sth: to know where sb/sth is or what has happened to them, especially after an accident or a natural disaster *All the people who were working in the building have now been accounted for.
- 2. account for sth: to explain how or why sth happened; to be the explanation for sth *How do you account for the fact that the box has disappeared?

	CAMBRIDGE 1. to form the total of something *Students account for the vast majority of our customers.
	LONGMAN
7. "put on"	1. put on sth, put sth on: to put clothes on your body *She put on her coat and went outside.
	2. put on sth, put sth on: to put make-up, cream etc on your skin *She sat down in front of the mirror and began to put on her make-up.
	3. put on sth, put sth on: to make a light or a piece of equipment to start working *Can you put the lights back on? I can't see what I'm doing.
	4. put on sth, put sth on : to put a CD, tape, record in a machine and make it start playing *Perry went over to the stereo and put on some jazz.
	5. put on sth, put sth on : to arrange for a performance, show, competition etc to take place *They often put on exhibitions of work by local artists.
	7. put on sth: to deliberately behave or speak in a way that is different from usual or different from how you really feel *Whenever she's on the phone she always puts on a posh voice.
	8. put on sth, put sth on: to provide something for people to use, eat, drink etc *Special buses are being put on to take fans to and from the concert.
	9. put sth on sth: to increase the cost or price of something by a particular amount *There are rumors that the government plans to put top on the price of fuel.

10. put sth **on, put on** sth: to start cooking something

*I put your supper on and hour ago. It should be ready by now.

OXFORD

- 1. put sb on: to laugh at sb, especially by pretending that sth is true that is not *I thought you were putting me on!
- 2. put sb on, put sb on sth: to give sb the telephone so that they can speak to the person calling
- *She put Tim on the phone.
- **3. put** sb **on** sth: to make sure someone gets on a plane, train, etc

 *We put Buth on the bus to Carslile
- *We put Ruth on the bus to Carslile.
- **4. put** sth **on:** to put an item of clothing, etc on your body
- *Aren't you going to put your coat on?
- **5. put** sth **on** sth: to add an amount of money to the price or cost of sth *The new tax put 20 pence on the price of a packet of cigarettes

CAMBRIDGE

1. to order that someone start taking a particular medicine or eating or avoiding certain foods

*Doctors put her on antibiotics after discovering an infection.

<u>LONGMAN</u>

8. "make up for"

- 1. make up for sth: if a good situation makes up for a bad one, it makes you forget the bad situation and feel happy again *Last night's victory made up for all the problems we've had in previous games.
- **2. make up for** sth: to do something good for someone after doing something bad to them

- *Can I buy you lunch to make up for being late?
- **3.** make up for sth: to have so much of a good quality that it is not important that you do not have enough of another quality *Perhaps Sue lacked skill, but she certainty made up for that with her enthusiasm.
- **4.** make up for lost time: a. to do something at a later time, because something prevented you from doing it when you should have
- *I was ill last week, so I had to work all weekend to make up for lost time.
- b. to become involved in an activity very eagerly, because you wish you had discovered it earlier in your life *She didn't start dancing until she was 40, so now she feels she's trying to make up for lost time.

- **1.** make up for sth: to do or provide sth good to balance or reduce the effects of sth bad
- *I bought myself a new dress to make up for not getting the job.
- 2. make up for sth: to do sth good for sb because you have treated them badly or because they have done sth good for you *An apology won't make up for the way you've behaved.

CAMBRIDGE

1. to take the place of something lost or damaged or to compensate for something bad with something good

*No amount of money can make up for the death of a child.

LONGMAN

1. add up sth: to calculate the total of several numbers

9.	"add	up"

- *The waiter added up the bill again.
- **2.** add up: to be likely to be true or correct *The sums just didn't add up £300 seemed to be missing.
- **3. add up:** if small amounts of numbers add up, the total gradually gets to be surprisingly big
- *If you snack between meals, the calories soon add up.

- 1. add sth up: to calculate the total of two or more numbers or amounts
 *I never could add up.
- 2. add up to sth: if two or more numbers or figures add up to sth, they make a total of sth when they are added together *Can you arrange the numbers in groups that that add up to 10?

CAMBRIDGE

1. to increase gradually until there is a large amount

*The changes in the air quality are small, but after a while they do add up and affect people's health

2. to seem reasonable or likely

*Watson claimed he was at home at the time of the murder, but police said his story didn't add up.

<u>LONGMAN</u>

10. "break into"

- 1. break into sth: to get into a building or a vehicle illegally by using force *Someone broke into my car and stole the radio.
- **2. break into** sth: to suddenly start doing something
- *Manion read the letter and his face broke into a smile.

- **3. break into** sth: to start to become involved in a new type of activity or business, especially when this is difficult *Kevin was now keen to break into politics.
- **4. break into** sth: to use a computer to illegally get or change information that is on someone else's computer

 *He was arrested after breaking into computer networks in several states.
- **5. break into** sth: to start to use money or food that you had been saving *In order to pay for their daughter's wedding; they had to break into their savings.

break into sth: to enter a building, open a car, etc illegally and by force
 *A thief can break into a car in under ten seconds.

CAMBRIDGE

1. to suddenly begin to do something*He felt so happy that he broke into song.

LONGMAN

11. "take apart"

- 1. take sth apart: to separate something into the different parts that it is made from *Danson was taking his gun apart so that he could clean it.
- 2. take sb apart: to attack someone and cause them serious injuries
 *If you don't get out of here, mister, we're going to take you apart.
- 3. take sth apart: to look in every part of a building, room etc because you are searching for something
 *The police came and took the place apart, but they didn't find anything.

4. take sth **apart:** to carefully consider and criticize the ideas in a speech, piece of writing etc

*Our teacher took our essays apart one by one, in front of the whole class.

5. take sb **apart:** to criticize someone very strongly

*He got taken apart by the press after his affair, and had to leave politics.

OXFORD

- 1. take sb/sth apart: to defeat sb easily *He took the American apart in the third set.
- 2. take sth apart: to separate a machine, a piece of equipment, etc into its parts
 *She took the clock apart and couldn't put it back together.

CAMBRIDGE

1. to separate something into different parts

*We took the engine apart to see what the problem was.

<u>LONGMAN</u>

12. "drop in on"

1. drop in on sth: to make a short visit to someone or go into an office, shop, bar etc for a short time

*I think I'll drop in on Jill on my way home.

- **1. drop in** (on sb/sth)... **drop into** sth: to pay a short, informal visit to sb, often without arranging this in advance
 *Drop in any time you're passing.
- **2. drop** sth **into** sth: to deliver sth, especially when you are on the way to somewhere else *she dropped the report in on her way out.

<u>CAMBRIDGE</u>
1. to come for a visit, esp. without having received an invitation for a specific time *Drop in whenever you're in the neighborhood.

Appendix 3. Full Analysis

This table contains the following: response date, date and time the student translated the sentence; student's translation; student's perception, the technique the students thought they used; actual techniques used, the technique found to have been used after the analysis; and justification, a brief explanation of how the actual techniques used were detected.

	1. I've got a date tonight so I'm going to dress up.						
	Answer Options Response Count						
			32				
	answered question	32					
	skipped question						
	ompped queeden						
Number	Response Date	Student's Translations	Student's Perception	Actual Technique/s Used	Justification		
7th 1	abr 25, 2017 5:51 PM	tengo una cita esta noche, asi que debo vestirme	I Don't Know	Modulation	Dress is related to dress up		
2	ahr 25, 2017 5:25 DM	Foto macho tongo uno cito caí que mo exceptoro	Other	Equivalence / Omission	Arreglar has the same connotation as dress up / didn't add "going to"		
	abr 25, 2017 5:35 PW	Esta noche tengo una cita así que me arreglare.	Other	Modulation / Other /	Dress is related to		
3	abr 25, 2017 5:33 PM	Tengo una cita esta noche, así que me voy a vestir.	Explicitation	Literal	dress up		
4	,	Me voy a vestir, tengo una cita esta noche.	Modulation	Modulation / Compensation	Dress is related to dress up / Change in order of sentence		
5		He conseguido una cita para esta noche, así que me voy a	Explicitation	Explicitation / Modulation	Added preposition para		
6	abr 25, 2017 5:32 PM	Tengo una cita esta noche, así que voy a arreglarme.	Modulation	Equivalence	Voy a arreglarme has the same connotation as dress up		
7	abr 25, 2017 5:32 PM	Tengo una cita esta noche, así que me vestiré.	Transposition	Omission	Didn't add "going to"		
8		Tengo una cita esta noche, así que iré a cambiarme.	Adaptation	Equivalence	Iré a cambiarme has the same connotation as dress up		
9	abr 25 2017 5:31 PM	Voy a arreglarme porque tengo una cita esta noche.	Equivalence	Equivalence / Compensation	Voy a arreglarme has the same connotation as <u>dress up</u> / Change in order of sentence		
	,	Tengo una cita por la noche, por lo tanto, me arreglaré.	Equivalence	Explicitation	Added <i>por lo tanto</i> , a Clitic		

					Explicitation	Added <i>por esa razón</i> a
					Explicitation	demonstrative
	11	abr 25 2017 5:31 PM	Tengo una cita esta noche por esa razón que me arreglare.	Explicitation		adjective
		abi 25, 2017 5.511 W	Tengo una cita esta noche poi esa razon que me arregiare.	Modulation /	Equivalence	Dress up = Voy a
	12	abr 25 2017 5:31 PM	Tengo una cita esta noche, así que voy a vestirme bien.	Omission	Equivalence	vestirme bien
		abi 20, 2017 0.011 W	Tongo una ona oota noono, asi quo voy a vootiimo bisii.	Cilliodicii	Equivalence /	Change in order of
	13	abr 25, 2017 5:30 PM	Me voy a alistar porque tengo una cita esta noche.	Modulation	Compensation	sentence
			- · · · · · · · · · · · · · · · · · · ·	Transposition /	Modulation	Dress is related to
	14	abr 25, 2017 5:30 PM	Tengo una cita esta noche así que me voy a vestir.	Other		dress up
		,	, ,		Modulation	Dress is related to
	15	abr 25, 2017 5:30 PM	Esta noche voy a tener una cita así que iré a vestirme.	Modulation		dress up
			·		Equivalence	Arreglar means the
						same thing as dress
	16	abr 25, 2017 5:29 PM	Tengo una cita esta noche, así que me arreglaré.	Equivalence		<u>up</u>
					Equivalence	Arreglar means the
						same thing as dress
4th	17	abr 25, 2017 2:35 AM	Tendré una cita esta noche, así que me arreglare	Adaptation		up
					Modulation	Tengo is related to
	18	abr 25, 2017 2:35 AM	Tengo una cita esta noche, así que me tengo que arreglar.	Modulation		'going to'
			, , , , , , , , , , , , , , , , , , , ,		Equivalence	Dress up = Voy a
	19	abr 25, 2017 2:34 AM	Tengo una cita esta noche, asì que me voy a vestir bien.	Modulation	'	vestirme bien
					Transposition /	Change 'so'
					Compensation	conjunction for para
						preposition / Change
	20		Me voy arreglar para la cita que tengo esta noche.	Tranposition		in order of sentence
	21	abr 25, 2017 2:34 AM	Tengo un cita esta noche, así que me alistaré para ella.	Equivalence	Other / Amplificacion	Added <i>para ella</i>
					Omission /	Didn't use 'so' / Dress
	22	abr 25, 2017 2:34 AM	Tengo una cita esta noche, me voy a vestir	Other	Modulation	is related to dress up
	00				Modulation	Dress is related to
	23	abr 25, 2017 2:34 AM	Tengo una cita esta noche, así que me voy a vestir	Omission		dress up
					Equivalence	Arreglar means the
	24	abr 25 2017 2:34 AM	Tondrá una cita ceta nocho ací que mo voy a arreglar	Modulation		same thing as dress
	24	aul 20, 201/ 2.34 AIVI	Tendré una cita esta noche así que me voy a arreglar.	IVIOUUIAUOII	Equivalence /	up Arreglar means the
					Compensation	same thing as dress
	25	abr 25 2017 2:34 AM	Me voy a arreglar porque tengo una cita esta noche	I Don't Know	Compensation	up
		abi 20, 2017 2.017 avi	The vey a arregial perque lenge and one detailed to	1 Bon traiow	Modulation	Hoy is related to
					modalation	'tonight' and Dress is
	26	abr 25, 2017 2:33 AM	Tengo una cita hoy así que me iré a vestir.	Transposition		related to dress up
		,	, ,		Omission /	Didn't mention
				Modulation /	Compensation	'tonight' / Change in
	27		Me voy a arreglar por que tengo una cita.	Adaptation		order of sentence
	28	abr 25, 2017 2:33 AM	Tengo una cita esta noche, así que me voy a arreglar.	Adaptation	Equivalence	Arreglar means the

					same thing as dress
					<u>up</u>
				Equivalence	Arreglar means the
					same thing as dress
29	abr 25, 2017 2:32 AM	Tengo que arreglarme porque tengo una cita esta noche.	Transposition		<u>up</u>
				Equivalence	Dress up = Voy a
30	abr 25, 2017 2:32 AM	Esta noche tengo una cita, así que me voy a vestir bien.	Transposition		vestirme bien
				Equivalence	Arreglar means the
					same thing as dress
31	abr 25, 2017 2:32 AM	Tengo una cita esta noche, así que me tengo que arreglar.	Modulation		<u>up</u>
				Equivalence	Cambiar means the
			Modulation/		same thing as dress
32	abr 25, 2017 2:32 AM	Tengo una cita esta noche así que me voy a cambiar	Adaptation		<u>up</u>

2. I never thought I'd get through the interview; I was so nervous!

	,
Answer Options	Response Count
	32
answered question	32
skipped question	0

Number	Response Date	Student's Translations	Student's Perception	Actual Technique/s Used	Justification
4		. ,		Omission	Didn't use get
7th 1	abr 25, 2017 5:52 PM	jamas creí que en una entrevista me pondría tan nervioso	Transposition		through .
				Equivalence	Lograr means the
		Estaba muy nervioso en la entrevista; nunca pensé que lo			same thing as get
2	abr 25, 2017 5:40 PM	lograria.	Modulation	0:1 /12: 1/	through
	. of 0047 F 00 DN4	Jamas pensé que lo iba a pasar la entrevista, ¡estaba muy	A 1	Other / Literal /	Added Io
3	abr 25, 2017 5:38 PM	nervioso!	Adaptation	Amplification	T. C
				Other / Literal	The first part of the
					sentence doesn't
	- h = 05 0047 5-00 DM	No	Familian		make sense in
4	abr 25, 2017 5:36 PM	Nunca pensé que pasaría la entrevista;¡Estaba tan nervioso!	Equivalence	011	Spanish
				Other / Literal	The first part of the
					sentence doesn't
	ab- 25 2017 5:26 DM	Nivosa namać sva nasavća la antivaviata, vastalas tan namijasal	Transposition		make sense in
5	abr 25, 2017 5:36 PM	Nunca pensé que pasaría la entrevista; jestaba tan nervioso!	Transposition	Other / Amplification	Spanish
6	ab- 25 2017 5:24 DM	Nunca pensé que lograría pasar la entrevista, estaba tan	Other	Other / Amplification	Added <i>lograria</i>
6	abr 25, 2017 5:34 PM	nervioso!	Other	Other / Literal	The first part of the
				Other / Literal	sentence doesn't
					make sense in
7	obr 25 2017 5:34 DM	Nunca creí que pasaría la entrevista, estaba tan nervioso.	Modulation		Spanish
	abi 23, 2017 3.34 FW	Nunca ciei que pasana la entrevista, estaba tan hervioso.	Modulation	Other / Literal /	The first part of the
				Amplification	sentence doesn't
		Nunca creí que lo lograría en la entrevista, ¡estaba muy		Ampinication	make sense in
8	abr 25, 2017 5:34 PM		Modulation		Spanish / added <i>en</i>
- 0	abi 20, 2017 0.04 F W	I TICI VIOSO:	IVIOGGIAGOTI	Other / Literal	The first part of the
				Other / Literal	sentence doesn't
		Jamas imagine que pasaría la entrevista. Estaba demasiado			make sense in
9	abr 25, 2017 5:34 PM		Other		Spanish
	as. 10, 2017 010 11 101	11011000		Other / Literal	The first part of the
				Caro. / Litoral	sentence doesn't
					make sense in
10	ohr 25 2017 5:24 DM	Jamas pensé que pasaría la entrevista, estaba muy nerviosa.	I Don't Know		Spanish

					Equivalence	Me fuera bien en la
						entrevista is the
			No pensé que me fuera a ir bien en la entrevista. ¡Estaba tan			same thing as get
	11	abr 25, 2017 5:33 PM		Explicitation		through the interview
		•		•	Other / Literal	The first part of the
						sentence doesn't
						make sense in
	12	abr 25, 2017 5:33 PM	Nunca pensé que pasaría la entrevista. ¡Estaba tan nervioso!	Equivalence		Spanish
					Other / Literal /	The first part of the
					Amplification	sentence doesn't
					·	make sense in
						Spanish / Added
	13	abr 25, 2017 5:32 PM	Nunca pensé pasar esta entrevista; ¡esta muy nervioso!	Modulation		esta
					Other / Literal	The first part of the
						sentence doesn't
						make sense in
	14	abr 25, 2017 5:32 PM	Nunca creí que pasaría la entrevista; ¡Estaba muy nerviosa!	Modulation		Spanish
					Other / Literal /	The first part of the
					Amplification	sentence doesn't
						make sense in
			Nunca creí que lograría pasar por la entrevista; estaba muy			Spanish / Added
	15	abr 25, 2017 5:32 PM	nervioso.	Adaptation		lograría and por
					Equivalence	Sobrevivir means
				Transposition /		the same thing as
	16	abr 25, 2017 5:32 PM	No creí que sobreviviría a la entrevista; ¡estaba muy nerviosa!	Omission		get through
					Other / Literal	The first part of the
						sentence doesn't
						make sense in
4th	17	abr 25, 2017 2:41 AM	Nunca pensé que pasaría la entrevista, ¡estaba muy nervioso!	Modulation		Spanish
					Other / Literal /	The first part of the
					Amplification	sentence doesn't
			Yo nunca pensé que pasaría a la entrevista. ¡Estaba muy			make sense in
	18	abr 25, 2017 2:38 AM	nervioso!	Other		Spanish / Added a
					Other / Literal	The first part of the
						sentence doesn't
						make sense in
	19	abr 25, 2017 2:37 AM	Nunca pensé pasar la entrevista, estaba tan nervioso!	Omission		Spanish
			Nunca pensé en conseguir una entrevista, ¡estoy muy		Omission	Didn't use get
	20	abr 25, 2017 2:37 AM	nervioso!	Explicitation		<u>though</u>
					Equivalence	lograr salir bien is
			Creí que jamás iba a lograr salir bien de la entrevista, ¡estaba			the same thing as
	21	abr 25, 2017 2:37 AM		Expplicitation		get though
			Nunca creí que pasaría la entrevista ya que estaba muy		Other / Literal /	Added ya que
	22	abr 25, 2017 2:37 AM	nervioso.	Modulation	Amplification	

		No me imaginaba que saldría bien de la entrevista, estuve		Equivalence	saldría bien is the
23	abr 25, 2017 2:36 AM		Modulation		same thing as get though
	ubi 20, 2017 2.007 uvi	Nunca pensé que pasaría la entrevista; ¡estaba super	Modulation	Other / Literal	<u>anough</u>
24	abr 25, 2017 2:36 AM		Adaptation		
				Equivalence /	Fuera bien is the
				Amplification	same thing as get
0=		No creì que me fuera a ir bien en la entrevista por que estaba			though / added por
25	abr 25, 2017 2:35 AM	muy nervioso	Transposition	-	que
		Numer namé que estaría dentre de la entrevista estaba muy		Transposition	Changed get though
26	abr 25, 2017 2:35 AM	Nunca pensé que estaría dentro de la entrevista, estaba muy	Other		verb, for <i>dentro de</i> , preposition
20	abi 25, 2017 2.55 Aivi	TIELVIOSO	Outer	Equivalence	Pudiera terminar is
		Estaba tan nerviosa, no pensé que pudiera terminar la		Lquivalence	the same thing as
27	abr 25, 2017 2:35 AM	, , , , , , , , , , , , , , , , , , ,	Modulation		get though
	•			Equivalence /	Podria terminar is
				Amplification	the same thing as
		No creí que podría terminar con la entrevista, estaba muy			get though / added
28	abr 25, 2017 2:35 AM		Modulation		con
		Nunca pensé que iba a pasar la entrevista, ¡estaba muy		Other / Literal	
29	abr 25, 2017 2:34 AM		I Don't Know		
00		No pensé que me iría bien en la entrevista. ¡Estaba muy		Equivalence	iría bien is the same
30	abr 25, 2017 2:34 AM	nervioso!	Equivalence	A domatotic m /	thing as get though
		Estaba tan nanviasa gua na araí gua iba a calir viva da la		Adaptation / Compensation	Get through for salir viva / change in
31	abr 25, 2017 2:33 AM	Estaba tan nerviosa que no creí que iba a salir viva de la	Adaptation	Compensation	order of sentence
31	abi 20, 2017 2.00 AW	Cittievista.	Auaptation	Equivalence /	superaría is the
				Amplification	same thing as get
		Nunca pensé que superaría la entrevista, porque estaba muy	Modulation /		though / added
32	abr 25, 2017 2:33 AM		Equivalent		porque

3. My uniform is so itchy that	t I can't wait to take it off.
--------------------------------	--------------------------------

5. My difficitif is so ficily that I can't wall to take it off.				
Answer Options	Response Count			
	32			
answered question	32			
skipped question	0			

Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
7th 1	abr 25, 2017 5:53 PM	mi uniforme es tan incomodo que no puedo esperar a quitármelo	Adaptation / Compensation	Equivalence / Adaptation	<u>Take off</u> = <i>quitármelo l</i> Changed 'itchy' for <i>incomodo</i>
				Equivalence / Transposition / Explicitation	Take off = quitármelo / Changed 'My', adjective, for este, pronoun / Added me / added las ganas
2	abr 25, 2017 5:49 PM	Este uniforme me pica demasiado que no aguanto las ganas de quitármelo.	Adaptation		which is already understood
3	abr 25, 2017 5:41 PM	Mi uniforme pica tanto que no puedo esperar a quitármelo.	Adaptation	Equivalence/ Other / Literal	<u>Take off</u> = quitármelo
4	abr 25, 2017 5:40 PM	Mi uniforme está tan picoso que no puedo esperar para quitármelo.	Adaptation	Equivalence/ Other / Literal	<u>Take off</u> = quitármelo tan picoso = so spicy in Spanish
5	abr 25, 2017 5:39 PM	No puedo esperar a quitarme este uniforme, me causa mucha comezón.	Adaptation / Compensation	Equivalence / Compensation / Transposition	Take off = quitarme Change in order of sentence Changed 'My', adjective, for este, pronoun
6	abr 25, 2017 5:38 PM	Mi uniforme pica tanto que no puedo esperar para	Modulation	Equivalence/ Other / Literal	Take off = quitármelo
7	abr 25, 2017 5:37 PM	Me pica mucho el uniforme, ya me lo quiero quitar.	Transposition / Omission	Equivalence / Transposition / Omission / Modulation	Take off = quitar / Changed 'My', adjective, for el, article / Didn't use 'that' / 'I can't wait to take it off' for ya me lo quiero quitar
8	abr 25, 2017 5:37 PM	No puedo esperar a quitarme mi uniforme es muy incomodo.	Omission	Equivalence / Compensation / Modulation	Take off = quitarme / Change in order of sentence / Changed 'itchy' for incomodo
9	abr 25, 2017 5:36 PM	Mi uniforme es tan irritante que no puedo esperar para quitármelo.	Equivalence	Equivalence / Modulation	<u>Take off</u> = <i>quitármelo</i> / Changed 'itchy' for <i>irritante</i>
10	abr 25, 2017 5:35 PM	Mi uniforme pica tanto que no puedo esperar para	Modulation	Equivalence/ Other / Literal	Take off = quitármelo

			T	Fauit valance /	Take off - quitament
				Equivalence /	Take off = quitarme /
				Compensation /	Change in order of
		N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Transposition /	sentence / Changed 'My',
		No puedo esperar a quitarme el uniforme por que me da	Modulation /	Modulation	adjective, for el, article /
11	abr 25, 2017 5:35 PM	mucha comezón.	Equivalence		'that' for por que
				Eqivalence / Other/	Take off = quitármelo /
				Amplification /	Added <i>me da mucha</i>
		Mi uniforme me da mucha comezón; no puedo esperar a		Modulation /	comezon for 'is so itchy' /
12	abr 25, 2017 5:34 PM	quitármelo.	Transposition	Omission	Didn't use 'that'
				Equivalence/	Take off = quitármelo /
		Mi uniforme me pica tanto que no puedo esperar a		Amplification /	Added <i>me</i>
13	abr 25, 2017 5:34 PM	quitármelo.	Equivalence	Other / Literal	
				Equivalence /	Take off = quitármelo /
		Mi uniforme es tan incómodo que no puedo esperar a		Adaptation	Changed 'itchy' for
14	abr 25, 2017 5:34 PM	quitármelo.	Omission		incomodo
				Equivalence /	Take off = quitar / Added
				Other /	mel Didn't use 'that' / 'I
				Amplification /	can't wait to take it off' for
				Omission /	ya me lo quiero quitar
15	abr 25, 2017 5:33 PM	Mi uniforme me pica, ya me lo quiero quitar.	Adaptation	Modulation	, ,
	·		•	Equivalence /	Take off = quitarme /
				Compensation /	Change in order of
		No puedo esperar a quitarme este uniforme que me da	Transposition /	Transposition	sentence / Changed 'My',
16	abr 25, 2017 5:33 PM		Modulation	•	adjective, for este, pronoun
	·			Egivalence / Other/	Take off = quitármelo /
				Amplification /	added me i da tanta
				Modulation	comezón for 'it's so itchy'
					and 'I can't wait to take it
		Mi uniforme me da tanta comezón, que solo espero el			off' for solo espero el
4th 17	abr 25, 2017 2:45 AM	momento para quitármelo.	Calque		momento para quitarmelo
	·	•	•	Egivalence / Other/	Take off = quitármelo /
				Amplification /	added me i causa mucha
		Mi uniforme me causa mucha comezón que no puedo		Modulation	comezon for 'is so itchy' /
18	abr 25, 2017 2:42 AM		Explicitation	Wiodulation	Didn't use 'that'
10	abi 20, 201/ 2.42 AW	Coporar a quitarriero.	LAPHORAGON	Equivalence /	Take off = quitármelo /
				Other /	added <i>me</i> / Changed 'My',
				Ampification /	adjective, for <i>el</i> , article / 'l
				Transposition /	can't wait to take it off' for
		Me pica tanto el uniforme que estoy impaciente por	Transposition /	Modulation	estoy impaciente por
19	abr 25, 2017 2:41 AM		Modulation	iviouulation	quitarmelo
19	aui 20, 201/ 2.41 AW	quitarinei).	iviouulatioi1	Equivalence /	Take off = quitármelo /
		Mi uniforme es tan incomodo que no puedo esperar para		Adaptation	Changed 'itchy' for
20	abr 25, 2017 2:40 AM		Equivolones	Auaptation	incomodo
21	·		Equivalence	Fauivalanas /	1
	anr 25 2017 2:39 AM	Mi uniforme me pica mucho, espero llegar a casa para	Adaptation /	Equivalence /	Take off = quitarmelo /

		quitarmelo.	Explicitation	Other /	Added <i>me</i> and / 'can't wait
		44		Amplification /	to' for <i>llegar a casa paral</i>
				Explicitation /	Didn't use 'that'
				Omission /	
				Equivalence /	Take off = quitarme /
				Compensation /	Change in order of
				Omission /	sentence / Didn't use 'to' /
				Modulation /	'that' for <i>porque</i> / 'is so
		No puedo esperar quitarme el uniforme porque me esta		Explicitation	itchy' for <i>me esta dando</i>
22	abr 25, 2017 2:39 AM	dando comezón.	I Don't Know	·	comezon
				Equivalence /	Take off = quitarmelo /
				Transposition /	Changed 'My', adjective,
				Explicitation	for el, article / 'is so itchy'
		El uniforme me provoca tanta comezón que no puedo			for <i>me provoca tanta</i>
23	abr 25, 2017 2:37 AM	esperar a quitármelo	Explicitation		comezon
				Equivalence /	Take off = quitármelo /
				Other /	added <i>me</i> and <i>mas</i> /
				Ampification /	Changed 'My', adjective,
		Me pica mucho el uniforme, no puedo esperar más para	Modelation /	Transposition /	for el, article / Didn't use
24	abr 25, 2017 2:37 AM	quitármelo.	Equivalence	Omission	'that'
				Eqivalence / Other/	Take off = quitármelo /
				Amplification /	added me / da tanta
		Mi uniforme me da comezón, no puedo esperar a		Modulation /	comezon for 'is so itchy' /
25	abr 25, 2017 2:37 AM		Transposition	Omission	Did't use 'that'
		Mi uniforme es tan incómodo que no puedo esperar a		Equivalence /	Take off = quitármelo /
26	abr 25, 2017 2:37 AM	quitármelo.	Adaptation	Modulation	Changed 'itchy' for <i>irritante</i>
				Equivalence /	Take off = quite / added me
				Other /	/ Didn't use 'that' / 'I can't
		Ma mina manaka mai maifamaa ma maa la kama an maa la		Amplification /	wait to take it off' for <i>no veo</i>
07	-h-05 0017 0-20 AM	Me pica mucho mi uniforme no veo la hora en que me lo	A -l + - +!	Omission /	la hora
27	abr 25, 2017 2:36 AM	quite.	Adaptation	Adaptation	Take off - switzer/ Change
			Modelation /	Equivalence /	<u>Take off</u> = <i>quitar</i> / Change in order of sentence / 'that'
				Compensation / Modulation /	
28	obr 25 2017 2:26 AM	ya me quiero quitar mi uniforme por que me da comeson	Adaptation / Compensation	wodulation /	for <i>porque</i> and 'is so itchy' for <i>me da comeson</i>
	aui 20, 2017 2.30 AIVI	ya me quiero quitar mi umiorme por que me da comeson	Compensation	Equivalence /	Take off = <i>quitármelo</i> /
				Other /	added <i>me causa mucha</i>
				Amplification /	comezón for 'is so itchy' /
			Modulation /	Modulation /	Didn't use 'that'
29	abr 25 2017 2:36 AM	Mi uniforme me da mucha picazón, ya me lo quiero quitar.	Adaptation	Omission	Didil t use that
23	abi 20, 2017 2.00 AW	mi dimonio no da macha picazon, ya mo io quicio quitar.	, waptation	Equivalence /	Take off = quitar / Added
				Other /	me / Didn't use 'that' / 'I
				Amplification /	can't wait to take it off' for
30	abr 25, 2017 2:36 AM	Mi uniforme me pica, ya me lo quiero quitar.	Adaptation	Omission /	ya me lo quiero quitar
	LO, LO 17 L.OO / ((V)	dimensione piece, ja me ie quiere quitar.	, taaptation	011110010117	Ja io quiero quitar

					Modulation	
		Mi uniforme es tan irr	itante que no puedo esperar a	Equivalent /	Equivalence /	<u>Take off</u> = quitármelo /
31	abr 25, 2017 2:35 AM	quitármelo.		Modulation	Modulation	Changed 'itchy' for irritante
					Equivalence /	Take off = quitar / Changed
					Transposition /	'My', adjective, for <i>el</i> ,
					Omission /	article / Didn't use 'that' / 'I
					Modulation	can't wait to take it off' for
32	abr 25, 2017 2:34 AM	Me pica el uniforme, y	ya me lo quiero quitar.	Other		ya me lo quiero quitar

4. A good leader has to be able to identif	y problems and come up with solutions.
	, , , , , , , , , , , , , , , , , , , ,

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Answer Options	Response Count
	32
answered question	32
skipped question	0

Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
7th 1	abr 25, 2017 5:55 PM	un buen líder debe saber identificar problemas y proponer soluciones	Adaptation / Omission	Equivalence / Modulation	Come up with = proponer / 'be able to' for saber
		Un buen líder tiene que ser hábil para identificar problemas y		Equivalence / Modulation / Other / Amplification	Come up with = encontrarles 'be able to' for ser hábil para
2	abr 25, 2017 5:53 PM	encontrarles una solución	Omission		Added una
3	abr 25, 2017 5:43 PM		Equivalence	Adaptation	Come up with for salir con
_	-1-05 0047 5-40 DM	Un buen líder debe de ser capaz de identificar problemas y	NA - ded attach	Modulation	Come up with for
4	abr 25, 2017 5:42 PM	presentar soluciones.	Modulation	O	presentar
_	-h- 05 0017 5:41 DNA	Un buen líder debe ser capaz de identificar problemas y sus	Ominaian	Omission / Other / Amplification	Didn't use come up with / added
5	abr 25, 2017 5:41 PM		Omission	Madulation	SUS
6	abr 25, 2017 5:41 PM		I Don't Know	Modulation	Come up with for brindar
7	abr 25, 2017 5:40 PM	Un buen líder debe ser capaz de identificar problemas y encontrar soluciones.	Adaptation / Omission	Equivalence	Come up with = encontrar
8	abr 25, 2017 5:39 PM	Un buen líder debe ser capaz de identificar los problemas y soluciones para estos.	Omission	Omission / Other / Amplification / Explicitation	Didn't use come up with / Added los / Added para estos
9	abr 25, 2017 5:38 PM	Un buen líder tiene que ser capaz de identificar problemas y	Omission	Equivalence	Come up with = encontrar
				Equivalence / Modulation	Come up with with = idear / tener la
10	abr 25, 2017 5:38 PM		Adaptation		capacidad for 'be able to'
11	abr 25, 2017 5:37 PM	Un buen líder debe ser capaz de identificar problemas y solucionarlos.	Omission	Omission	Didn't use come up with
12		Un buen líder debe ser capaz de identificar los problemas y	Modulation /	Equivalence / Other /	Come up with =

		encontrar soluciones.	Equivalence	Amplification	encontrar / Added
				Omission / Modulation	los Didn't use come
					up with / 'be able
10	-h-0F 0017 F-00 DM	Un buen líder tiene que ser apto para identificar problemas y	Omelasian		to' for ser apto
13	abr 25, 2017 5:36 PM	solucionarios.	Omission	Equivalence / Other /	para Come up with =
				Literal / Amplification	hallar / 'has to be
					able to' for <i>tiene</i>
		Un buen líder tiene que poder identificar problemas y hallar			que poder/
14	abr 25, 2017 5:36 PM	soluciones a éstos.	Equivalence		Added a estos
				Equivalence / Modulation / Other /	Come up with = encontrar / tener
				Amplification	la habilidad for
		Un buen líder tiene que tener la habilidad de identificar problemas		Amplification	'be able to' /
15	abr 25, 2017 5:34 PM	y encontrar sus soluciones.	Calque		Added sus
		Un buen líder debe ser capaz de identificar problemas y	-	Adaptation	Come up with for
4.0	L 05 0047 5 04 DM	desarrollar soluciones.			desarrollar
16	abr 25, 2017 5:34 PM		Equivalence	Other / Literal /	Camaa uu uuith fair
		Un buen líder tiene que ser capaz de identificar los problemas y		Amplification	Come up with for pensar / Added
4th 17	abr 25, 2017 2:48 AM		Other	Amplification	los
	•	•		Omission / Modulation /	Didn't use come
				Other / Amplification	up with / 'Good
		The Kleene's control to be accounted to the effect of the control to the control			leader' for <i>lider</i>
18	abr 25, 2017 2:44 AM	Un líder ejemplar debe ser capaz de identificar problemas y de	Adaptation		<i>ejemplar</i> / Added <i>de</i>
10	abi 25, 2017 2.44 Aivi	Solucionanos	Auaptation	Equivalence / Other /	Come up with =
		Un buen líder debe ser aquél capaz de identificar los problemas y		Amplification	proponer / Added
19	abr 25, 2017 2:43 AM	proponer soluciones.	Other	•	aquel and los
				Adaptation / Modulation	Come up with for
				/ Other / Amplification	tener/ 'has to be able to' for es
		Un buen líder es capaz de identificar los problemas y tener			capaz de / Added
20	abr 25, 2017 2:42 AM		Modulation		'los
	,			Explicitation /	Come up with for
				Modulation	busca una
					manera / 'has to
21	abr 25 2017 2:41 AM	Un buen líder es aquel que que identifica los problemas y busca una manera solucionarlos.	Explicitation		be able to' for <i>es</i> aquel que
41	abi 25, 201/ 2.41 AW	una manera solucionanos.		Equivalence /	Come up with =
				Modulation / Other /	proponer / tener
		Un buen líder tiene que tener la capacidad de identificar los		Amplification	la capacidad for
22	abr 25, 2017 2:41 AM	problemas y proponer soluciones.	Equivalence		'be able to' /

					Added los
		Un buen líder debe ser capaz de identificar problemas y desarrollar soluciones.		Adaptation	Come up with for desarrollar
23	abr 25, 2017 2:41 AM	desarrollar soluciones.	I Don't Know		uesarronar
	abi 20, 2017 2:117 avi		1 Bon traiow	Adaptation / Other /	Come up with for
			Modulation /	Amplification	tener and 'able to'
		Un buen líder debe ser bueno en identificar problemas y tener	Equivalence /		for <i>ser bueno</i> /
24	abr 25, 2017 2:40 AM	soluciones para ellas.	Calque		Added <i>para ellas</i>
				Omission /	Didn't use come
				Transposition / Other /	up with or 'be
				Amplification	able to' / A
		Cama buan lídar tiona qua identificar las problemas y			,determiner, for como an ,adverb /
25	abr 25, 2017 2:39 AM	Como buen líder, tiene que identificar los problemas y	Equivalence		Added <i>los</i>
25	abi 25, 2017 2.55 Aivi	Un buen líder debe ser capaz de identificar problemas y crear	Lquivalence	Equivalence	Come up with =
26	abr 25, 2017 2:38 AM		Equivalence	Equivalence	crear
	•		•	Equivalence / Other /	Come up with =
				Amplification /	encontrar / Added
				Explicitation	los and la l
					solución a cada
07		Un buen lider debe de ser capaz de identificar los problemas y			<i>uno de ellos</i> for
27	abr 25, 2017 2:38 AM	encontrar la solución a cada uno de ellos.	I Don't Know	Ominaian / Adamtatian	'solutions'
		Un buen docente debe de ser capaz de identificar problemas y solucionarlos		Omission / Adaptation	Didn't use <u>come</u> up with / 'leader'
28	abr 25, 2017 2:37 AM	Solucionarios	Equivalence		for docente
20	abi 25, 2017 2.57 Aivi	Un buen líder debe ser capaz de identificar problemas e idear	Lquivalence	Equivalence	Come up with =
29	abr 25, 2017 2:37 AM		Other	Equivalence	idear
	,	Un buen lider debe de ser capaz de identificar los problemas y		Adaptation / Other /	Come up with for
		tener soluciones.		Amplification	tener'l Added de
30	abr 25, 2017 2:36 AM		I Don't Know		and <i>los</i>
		Un buen líder debe ser capaz de identificar los problemas y		Modulation / Other /	Come up with for
0.4		brindar soluciones.	Equivalence /	Amplification	<i>brindar</i> / Added
31	abr 25, 2017 2:36 AM		Calque	Facilitates /	los
				Equivalence / Modulation	Come up with = encontrar / 'has to
				Modulation	be able to' for
32	abr 25, 2017 2:34 AM	Un buen líder sabe identificar problemas y encontrar soluciones.	Modulation		sabe
5 2	GD: 20, 2017 2.047 (W)	on bush had dabo idontinous problemad y encontral dollationes.	Modulation		5425

5. It's difficult to get down to work when there are so ma	ny distractions.
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	of it o dimodit to got down to work when die of many distributions.			
Answer Options	Response Count			
	32			
answered question	32			
skipped question	0			

Numbe	r	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
					Modulation /	'Get down to work' for
					Compensation /	concentrarse en el trabajo
					Adaptation / Other /	and 'when there are' for
					Amplification	con / Change in sentence
			Con demasiadas distracciones es muy difícil			order / 'So many' for
7th	1	abr 25, 2017 5:57 PM	concentrarse en el trabajo.	I Don't Know		demasiadas / Added muy
					Adaptation / Other /	'Get down to work' for
					Amplification /	concentrarse en algo l
			es muy difícil concentrarse en algo cuando hay		Modulation	Added muy / 'so many' for
	2	abr 25, 2017 5:55 PM	muchas distracciones	Adaptation		muchas
			Es difícil ponerse a trabajar cuando hay muchas		Equivalence /	Get down to = ponerse a /
	3	abr 25, 2017 5:45 PM			Modulation	'so many' for <i>muchas</i>
			Es difícil ponerse a trabajar cuando hay demasiadas		Equivalence /	Get down to = ponerse a /
	4	abr 25, 2017 5:44 PM		Modulation	Adaptation	'So many' for <i>demasiadas</i>
	_		Es difícil ponerse a trabajar cuando hay tantas		Equivalence	Get down to = ponerse a
	5	abr 25, 2017 5:44 PM		Adaptation		
			Es difícil concentrarse en el trabajo cuando hay tantas		Modulation	Get down to for
	6	abr 25, 2017 5:43 PM		Modulation		concentrarse
	_		Es difícil ponerse a trabajar cuando existen tantas	15 54	Equivalence	Get down to = ponerse a
		abr 25, 2017 5:43 PM		I Don't Know		(0
			Es difícil concentrarse en el trabajo cuando hay		Modulation	'Get down to work' for
	8	abr 25, 2017 5:41 PM	muchas distracciones.	Adaptation	A 1	concentrarse en el trabajo
					Adaptation /	Get down to for
			For difficility and an anthony and a boundary and a second a second and a second and a second and a second and a second an		Omission	concentrarse and 'So
		-h-05 0017 5:40 DM	Es difícil concentrarse cuando hay demasiadas	Ominaian		many' for <i>demasiadas</i> /
	9	abr 25, 2017 5:40 PM		Omission	Madulatian	Didn't use 'work'
	40	obs 05 0017 5:40 DM	Es difícil concentrarse en el trabajo cuando hay tantas	I Don't Know	Modulation	Get down to for
	10	abr 25, 2017 5:40 PM		I Don't Know	Faviralanas /	Concentrarse
	11	obs 25 2017 5:20 DM	Es difícil ponerse a trabajar cuando hay demasiadas	A dontation	Equivalence /	Get down to = ponerse a /
	11	abr 25, 2017 5:39 PM	distracciones.	Adaptation	Adaptation Omission /	'So many' for <i>demasiadas</i>
	12	obr 25 2017 5:29 DM	Es difícil trabajar con tantas distracciones	Omission	Modulation	Didn't use get down to / 'when there are' for con
	12	·	Es difícil trabajar con tantas distracciones.		Modulation	
	13	apr 25, 2017 5:38 PM	Es difícil concentrarse en el trabajo cuando hay	Modulation	iviodulation	'Get down to work' for

		muchas distracciones.			concentrarse en el trabajo
					and 'so many' for muchas
		Es difícil comenzar el trabajo cuando hay tantas		Adaptation	Get down to for comenzar
14	abr 25, 2017 5:38 PM	distracciones.	Omission	·	el
	·	Es difícil sentarse a trabajar cuando existen tantas	Equivalence /	Adaptation	Get down to for sentarse a
15	abr 25, 2017 5:37 PM	distracciones.	Adaptation	·	
				Adaptation /	'Get down to work' for
		Es difícil concentrarme en mi trabajo cuando hay		Modulation	concentrarse en mi trabajo
16	abr 25, 2017 5:35 PM	muchas distracciones.	Adaptation		/ 'so many' for <i>muchas</i>
				Modulation	'Get down to work' for
		Es difícil concentrarse en el trabajo cuando hay			concentrarse en el trabajo
4th 17	abr 25, 2017 2:50 AM	muchas distracciones.	Modulation		and 'so many' for <i>muchas</i>
				Equivalence /	Get down to = ponerse a /
				Modulation	'It's difficult to' for
					'representa una dificultad'
		Representa una dificultad ponerse a trabajar con	Transposition /		and 'when there are' for
18	abr 25, 2017 2:48 AM	tantos distractores.	Omission		'con'
40		Es difícil ponerse a trabajar cuando hay muchas	A 1	Equivalence /	Get down to = ponerse a /
19	abr 25, 2017 2:45 AM		Adaptation	Modulation	'so many' for <i>muchas</i>
00		Es difícil concentrarse en el trabajo cuando hay tantas		Modulation	'Get down to work' for
20	abr 25, 2017 2:45 AM	distracciones	Modulation	A 1	concentrarse en el trabajo
				Adaptation	'Get down to work' for
			T		volver al trabajo and
		To diffail valvas al trabajo rejentras bayan demociadas	Transposition /		<i>mientras hayan demasiadas</i> for ' when
21	abr 25, 2017 2:44 AM	Es difícil volver al trabajo mientras hayan demasiadas	Equivalence / Compensation		
21	abi 25, 2017 2.44 Aivi	distracciones.	Compensation	Omission /	there are so many' Didn't use get down to /
				Adaptation /	'when there are' for <i>cuando</i>
				Modulation	tienes / 'so many' for
22	abr 25 2017 2:43 AM	Es difícil trabajar cuando tienes muchas distracciones.	Other	Modulation	muchas
	ubi 20, 2017 2.407 (1)	Lo union trabajar cadrido tieneo maenao diotraccioneo.	Outor	Omission / Other/	Didn't use get down to /
				Amplification /	Added <i>muy</i> / 'when there
23	abr 25, 2017 2:42 AM	Es muy difícil trabajar con tantas distracciones.	Equivalence	Modulation	are' for <i>con</i>
		Es complicado ponerse a trabajar cuando hay tantas		Equivalence	Get down to = ponerse a
24	abr 25, 2017 2:42 AM		Other	4	
	,	Es difícil ponerse a trabajar cuando hay mucha	-	Equivalence /	Get down to = ponerse a/
25	abr 25, 2017 2:41 AM		I Don't Know	Modulation	'so many' for <i>mucha</i>
				Adaptation / Other /	'Get down to work' for
		Es difícil terminar un trabajo con tantas distracciones		Amplification	terminar un trabajo / Added
26	abr 25, 2017 2:39 AM	alrededor.	I Don't Know	· 	alrededor
				Modulation /	'Get down to work' for
				Compensation	concentrarse en trabajar
		Con tantas distracciones es difícil concentrarse en	Transposition /		and 'when there are' for
27	abr 25, 2017 2:39 AM	trabajar.	Explicitation		con / Change in sentence

					order
				Modulation	'Get down to work' for
		Es difícil concentrarse en el trabajo cuando hay	Transposition /		concentrarse en el trabajo
28	abr 25, 2017 2:38 AM	muchas distracciones	Omission		and 'so many' for <i>muchas</i>
				Adaptation /	'It's difficult to get down to
				Compensation	work' for se me dificulta
		Hay tantas distracciones que se me dificulta hacer mi	Transposition /		hacer mi trabajo / Change
29	abr 25, 2017 2:38 AM	trabajo	Modulation		in sentence order
		es difícil ponerte a trabajar cuando hay muchas		Equivalence /	Get down to = ponerse a /
30	abr 25, 2017 2:37 AM	distracciones.	Modulation	Modulation	'so many' for <i>muchas</i>
		Es muy difícil ir a trabajar cuando hay tantas	Modulation /	Adaptation / Other /	Get down to work for ir a
31	abr 25, 2017 2:37 AM	distracciones.	Adaptation	Amplification	trabajar / Added muy
		Es difícil ponerse a trabajar cuando hay tantas		Equivalence	Get down to = ponerse a
32	abr 25, 2017 2:35 AM	distracciones.	I Don't Know		

6. How do you account for his sudden disappearance?

	o. How do you decount for his sudden disappearance:			
Answer Options	Response Count			
	30			
answered question	30			
skipped question	2			

Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
				Adaptation / Other	'How do you account
				/ Amplification	for' for Cómo estas
7th 1	abr 25, 2017 6:00 PM	¿Cómo estas seguro de su desaparición tan repentina?	Adaptation		seguro de / Added tan
				Adaptation	'How do you account
	-1-05 0047 5 40 DM	0	A .1		for' for Cómo
2	abr 25, 2017 5:48 PM	¿Como encuentras su desaparición repentina?	Adaptation	A -l t - t :	encuentras
				Adaptation	'How do you account
9	obr 25 2017 5:49 DM	Cáma area parte de au decaparición reporting?	I Don't Know		for' for <i>Cómo eres parte</i>
3	abi 25, 2017 5.46 Pivi	Cómo eres parte de su desaparición repentina?	I DOILT KHOW	Equivalence /	Account for = explicas /
4	abr 25 2017 5:48 PM	¿Cómo explicas su repentina desaparición?	Transposition	Compensation	Changed word order
	abi 25, 2017 5.761 W	Como explicas su repentina desaparición:	Adaptation /	Equivalence	Account for = explicas
5	abr 25, 2017 5:47 PM	¿Cómo explicas su desaparición repentina?	Omission	Equivalence	Account for - expireds
	abi 20, 2017 0.47 1 W	Zoomo expiredo de decapanción repentina:	Cilliodion	Modulation	'How do you account
				Wiodalation	for' for <i>Y que me dices</i>
6	abr 25, 2017 5:46 PM	¿Y qué me dices de su inesperada desaparición?	Modulation		de
	•			Adaptation / Other	'How do you account
				/ Amplification	for for Como te sientes
7	abr 25, 2017 5:46 PM	¿Como te sientes debido a su desaparición tan repentina?	I Don't Know	-	debido a / Added tan
				Adaptation	'How do you account
					for for Cómo respondes
8	·	¿Cómo respondes a su desaparición repentina?	I Don't Know		а
9	abr 25, 2017 5:41 PM	¿Cómo explicas su repentina desaparición?	Other	Equivalence	Account for = explicas
				Equivalence /	Account for = explicas /
				Other /	Added <i>puedes</i>
10	abr 25, 2017 5:40 PM	¿Cómo puedes explicar su repentina desaparición?	Modulation	Amplification	
				Adaptation /	'How do you account
4.4	ob- 0E 0017 E.40 DM	· Our mianace de su decemenisión? (CDEO)	Othor	Omission	for' for Que piensas de l
11	abr 25, 2017 5:40 PM	¿Que piensas de su desaparición? (CREO)	Other	A demandian	Didn't use 'sudden'
10	obr 25, 2017 5:40 DM	: Cáma quantas su ranantina decanariaián?	Omission	Adaptation	'How do you account
12	aui 25, 2017 5.40 PM	¿Cómo cuentas su repentina desaparición?	Omission	Adaptation /	for' for <i>Cómo cuentas</i> 'How do you <u>account</u>
13	abr 25, 2017 5:40 DM	¿Qué opina usted de su desaparición repentina?	Adaptation	Compensation	for" for <i>Qué opina usted</i>
13	abi 20, 2017 0.40 PM	Cane obina asien ne sa nesabancion rebennina:	Auaptation	Compensation	ioi Que opina usteu

					de / Changed word
					order
				Adaptation	'How do you account
				Auaptation	for' for <i>Cómo</i>
14	abr 25 2017 5:30 DM	¿Cómo reaccionas ante su repentina desaparición?	I Don't Know		reaccionas ante
14	abi 25, 2017 5.59 FW	Como reaccionas ante su repentina desapancion:	I DOIT I KNOW	Adaptation /	'How do you account
				Compensation	for' for <i>Cómo te diste</i>
				Compensation	cuenta de / Changed
15	abr 25 2017 5:37 PM	¿Cómo te diste cuenta de su desaparición repentina?	Transposition		word order
10	abi 25, 2017 5.57 1 W	Zoomo te diste edenta de sa desapanción repentina:	Transposition	Adaptation /	'How do you account
				Omission	for' for Que piensas
				Omission	después de / Didn't use
4th 16	abr 25 2017 2:54 AM	¿Que piensas después de su desaparición?	Transposition		'sudden'
17	·	¿Cómo explicas su súbita desaparición?	Other	Equivalence	Account for = <i>explicas</i>
.,	as. 20, 2017 2100 / WI	Coomo orphodo da odolita docapanolori.	0.1101	Adaptation /	'How do you account
				Omission	for' for <i>Cómo supiste de</i>
18	abr 25, 2017 2:47 AM	Cómo supiste de su desaparición ?	I Don't Know		/ Didn't use 'sudden'
	,	1		Adaptation /	'How do you account
			Transposition /	Compensation	for' for Cómo te diste
			Equivalence /	•	cuenta que / Changed
19	abr 25, 2017 2:47 AM	¿Como te diste cuenta que desapareció repentinamente?	Compensation		word order
			Modulation /	Adaptation	Changed the whole
20	abr 25, 2017 2:46 AM	¿Cómo evitar que la cuanta bancaria desaparezca?	Explicitation		sentence
				Adaptation /	'How do you account
				Compensation	for' for Cómo te sientes
					por / Changed word
21	abr 25, 2017 2:45 AM	¿Cómo te sientes por su desaparición repentina?	I Don't Know	NA. 1 1 -2 /	order
				Modulation /	'account for' for explicar
20	obr 25, 2017 2:42 ALA	Céma avaliant par acta de reporte describiles	I Don't Know	Adaptation	/ 'his sudden' for <i>por</i>
22	abr 25, 2017 2:43 AM	¿Cómo explicar por esta de repente desaparición?	I Don't Know	Fauivalanas /	esta de repente
				Equivalence / Modulation /	Account for = explicar / 'how do you' for como
				Transposition	puedes / Changed 'his',
				Παπορυδιποπ	adjective, for esa,
23	abr 25, 2017 2:43 AM	Como puedes explicar esa repentina desaparición ?	Other		pronoun
24		¿Cómo explicas su repentina desaparición?	I Don't Know	Equivalence	Account for = explicas
2-7	asi Eo, Eo I/ Ei TI / IVI	Coomo expirodo da reportana accapanición:	I Don traiow	Adaptation	'How do you account
				, waptation	for' for <i>Cómo relatarías</i>
25	abr 25, 2017 2:40 AM	¿Cómo relatarías los hechos de su repentina desaparición?	I Don't Know		los hechos de
26		¿Cómo explicas su repentina desaparición?	I Don't Know	Equivalence	Account for = explicas
		Come on partial and appropriate and appropriat	. 50	Adaptation	'How do you account for
				aap.a	his' for <i>Cómo te</i>
27	abr 25, 2017 2:39 AM	¿Como te justificas después de tu repentina desaparición?	Modulation		justificas después de tu
		Como justificas que desaparezca sin avisar?	Adaptation	Adaptation	Changed the whole

					sentence
29	abr 25, 2017 2:39 AM	?cómo justifica su repentina desaparición?	Calque	Modulation	Account for for justifica
				Equivalence /	Account for = explicas /
				Transposition /	Changed 'his',adjective,
				Compensation	for la, article / Changed
30	abr 25, 2017 2:36 AM	¿Cómo explicas la desaparición repentina?	I Don't Know	·	word order

7. It's cold out so you'd better put a scarf on!				
Answer Options	Response Count			
	32			
anawarad avaatian	22			

answered question 32 skipped question 0

Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
7th 1	abr 25, 2017 6:03 PM	Esta haciendo mucho frió afuera así que deberías de ponerte una bufanda.	Adaptation	Equivalence / Other / Amplification	Put on = ponerte Added mucho
2	abr 25, 2017 5:56 PM	sera mejor que te pongas una bufanda, afuera hace mucho frio!	Modulation / Explicitation	Equivalence / Compensation / Omission / Other / Amplification	Put on = ponerte / Changed sentence order / Didn't use 'so' / Added mucho
3	abr 25, 2017 5:52 PM	¡Está frió afuera así que sería mejor si te pongas una bufanda!	Calque / Adaptation	Equivalence / Other / Literal / Modulation	Put on = pongas / 'It's cold out' for Está frió afuera / 'you'd better' for sería mejor
4		¡Hace frío afuera, así que mejor deberías ponerte una bufanda!	Transposition	Equivalence / Other / Amplification	Put on = ponerte Added mejor
5	abr 25, 2017 5:50 PM	¡Está frió a fuera así que deberías ponerte una bufanda!	Omission	Equivalence / Other / Literal / Omission	Put on = ponerte / 'It's cold' for Está frío / Didn't use 'out'
6	abr 25, 2017 5:49 PM	Hace frío, así que, ¡más vale que te pongas una bufanda!	Adaptation	Equivalence / Omission / Modulation	Put on = ponerte / Didn't use 'out' or 'so' / 'You'd better put a scarf on' for mas vale que te pongas una bufanda
7				Equivalence / Other/ Amplification /	Put on = ponerte Added aquí / Didn't use 'so'
8		Hace frió aquí afuera deberías de ponerte una bufanda. Mas vale que te pongas una bufanda, ya que esta haciendo mucho frió.	I Don't Know Modulation	Omission Equivalence / Compensation / Modulation /	Put on = pongas / Changed sentence order / 'You'd better

					Other /	put a scarf on' for
					Amplification	mas vale que te
					·	pongas una
						<i>bufanda </i> Added <i>ya</i>
						que
					Equivalence /	Put on = ponte / 'It's
					Other / Literal /	cold out' for Está
					Modulation	<i>frió afuera l</i> 'you'd
	9	abr 25, 2017 5:45 PM	Está frío afuera, así que mejor ponte una bufanda.	Equivalence		better' for <i>mejor</i>
					Equivalence /	Put on = pongas /
					Other /	Added demasiado /
					Amplification /	Didn't use 'so' /
					Omission /	'You'd better put a
					Adaptation	scarf on' for será
	10	abr 25, 2017 5:43 PM	Hace demasiado frío afuera será mejor que te pongas un suéter.	Equivolonos		major que te
	10	abi 25, 2017 5.45 Pivi	Sueter.	Equivalence	Equivalence /	<i>pongas un suéter</i> Put on = <i>ponte l</i>
					Omission /	Didn't use 'so' /
					Modulation	'you'd better' for
	11	abr 25, 2017 5:43 PM	¡Hace frío afuera! Mejor ponte una bufanda.	Other	Modulation	mejor
	•	abi 20, 2017 0110 1 III	Pridoc ino didora: mojor porno dila balanda.	04101	Equivalence /	Put on = ponte / 'It's
					Other / Literal /	cold out' for Está
				Modulation /	Omission	<i>frío afuera </i> Didn't
	12	abr 25, 2017 5:43 PM	Está frío afuera. ¡Deberías ponerte una bufanda!	Omission		use 'so'
					Equivalence /	Put on = ponte / 'It's
					Other / Literal /	cold out' for Está
					Omission /	<i>frío afuera </i> Didn't
					Modulation	use 'so' / 'you'd
	13	abr 25, 2017 5:42 PM	¡Esta frió afuera, mejor ponte una bufanda!	Transposition		better' for <i>mejor</i>
					Equivalence /	Put on = pongas /
					Compensation /	Changed sentence
	4.4	obs 25 2017 5:42 DM	Más valo que te nongos una hufanda norque hace fría efueral	Madulation	Other /	order / Added
	14	aur 25, 201/ 5:42 PM	¡Más vale que te pongas una bufanda porque hace frío afuera!	Modulation	Amplification Equivalence /	porque Put on = pongas /
					Modulation	'you'd better' for
	15	abr 25 2017 5:41 PM	Hace frío afuera, así que más vale que te pongas una bufanda.	Adaptation	iviodulation	más vale
	10	abi 20, 2017 5.711 W	Trace mo aruera, así que mas vaie que le pongas una bulanda.	Adaptation	Equivalence /	Put on = pongas /
					Omission /	Didn't use 'so' /
					Modulation	'you'd better' for
	16	abr 25, 2017 5:38 PM	¡Hace frío afuera, más vale que te pongas una bufanda!	Calque		más vale
		,	, , , , , , , , , , , , , , , , , , , ,	2 2 4 20 2	Equivalence /	Put on = pongas /
					Omission / Other	Didn't use 'so' /
4th	17	abr 25, 2017 2:57 AM	!Hace mucho frió, deberías de ponerte una bufanda!	Transposition	/ Amplification	Added <i>de</i>
	18	abr 25, 2017 2:52 AM	¡Afuera está helando, así que será mejor que no olvides	Modulation	Equivalence /	Put on = ponerte /

		ponerte una bufanda!		Modulation /	'It's cold out' for
					afuera está helando and 'you'd better'
					for <i>será mejor que</i>
					no olvides
				Equivalence / Modulation /	Put on = ponerte / 'you'd better' for
19	abr 25, 2017 2:50 AM	¡Hace frió afuera así que debes ponerte una bufanda!	Equivalence	iviodulation /	debes
		The state of the s		Equivalence /	Put on = pongas /
				Other / Literal /	'It's cold out' for
				Omission /	Está frío afuera and
					'you'd better' for <i>es</i> <i>mejor</i> / Didn't use
20	abr 25, 2017 2:48 AM	Esta frió afuera, es mejor que te pongas un abrigo.	I Don't Know		'so'
				Equivalence /	Put on = pongas /
				Modulation /	'It's cold out' for
				Omission	Esta haciendo frió afuera and 'you'd
					better' for <i>será</i>
		Esta haciendo frió afuera sera mejor que te pongas una			mejor / Didn't use
21	abr 25, 2017 2:48 AM	bufanda	Explicitation		'so'
				Equivalence / Other / Literal /	Put on = ponerte / 'It's cold out' for
				Omission	afuera está frío l
22	abr 25, 2017 2:48 AM	Afuera está frío, deberías ponerte una bufanda.	I Don't Know		Didn't use 'so'
				Modulation /	Put on = usa and
				Omission	'It's cold out' for Esta helando l
					Didn't use 'out' or
23	abr 25, 2017 2:47 AM	Esta helando. Mejor usa la bufanda.	Modulation		'so'
				Equivalence /	Put on = ponerte /
				Other / Amplification /	Added <i>allá</i> / Didn't use 'so'
24	abr 25 2017 2:45 AM	 Hace frió allá afuera, deberías ponerte una bufanda	Other	Omission	use so
	abi 20, 2017 2.107 avi	Trado ino dila araora, adsoriad sonorto dila saranad	Julion	Modulation /	'You'd better put a
				Other / Literal /	scarf on' for usa
				Omission	una bufanda / 'lt's
					cold out' for <i>Está</i> frío afuera / Didn't
25	abr 25, 2017 2:44 AM	Està frío afuera, ¡usa una bufanda!	Other		use 'so'
	,,,,,,,			Equivalence /	Put on = ponerte /
				Other /	Added <i>mucho</i> and
00	ob 05 0017 0:44 AM		Fautrolones	Amplification /	de / Didn't use 'so'
26	abr 25, 2017 2:44 AM	¡Hace mucho frío afuera, deberías de ponerte una bufanda!	Equivalence	Omission	

				Equivalence / Compensation / Modulation /	Put on = ponte / Changed sentence order / Didn't use
27	abr 25, 2017 2:41 AM	Ponte una bufanda porque hace frío afuera.	I Don't Know	Omission	'so you'd better'
				Equivalence /	Put on = ponte /
				Compensation /	Changed sentence
				Modulation /	order / Added
				Other /	mucho / Didn't use
			-	Amplification /	'so you'd better'
28	abr 25, 2017 2:41 AM	¡Ponte una bufanda, hace mucho frío afuera!	Transposition	Omission	D . ()
				Modulation /	Put on for <i>usar</i> and
				Omission	'It's cold out' for Esta haciendo frió
			Modulation /		afuera / Didn't use
29	abr 25, 2017 2:41 AM	Esta haciendo frió afuera deberías usar una mascada	Explicitation		'so'
				Equivalence	Put on = pongas
		¡hace frió afuera así que sera mejor que te pongas una			and 'you'd better'
30	abr 25, 2017 2:40 AM	bufanda!	Explicitation		for <i>será mejor</i>
				Equivalence /	Put on = ponerte /
			Modulatino /	Omission	Didn't use 'out' or
31	abr 25, 2017 2:40 AM	Hace frió, deberías de ponerte una bufanda	Explicitation		'so'
				Equivalence /	Put on = ponte /
				Omission	Didn't use 'so you'd
32	abr 25, 2017 2:36 AM	Hace frío afuera, ponte una bufanda.	Adaptation		better'

8. Last night's victory made up for all the problems we've had in previous games.				
Answer Options	Response Count			
	32			
answered question	32			
skipped question				

Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
			Гогоорионо	Adaptation /	Made up for for <i>resolvió</i> /
				Explicitation	'problems we've had in
					previous games' for
					problemas que teníamos
		La victoria del juego pasado resolvió los problemas que			por haber perdido los
7th 1	abr 25, 2017 6:07 PM	teníamos por haber perdido los anteriores.	Adaptation		anteriores
				Equivalence /	Made up for = nos hizo
				Explicitation /	olvidar / Didn't use 'all' /
				Omission	'problems we've had in
_		la victoria de anoche nos hizo olvidar las derrotas			previous games' for las
2	abr 25, 2017 5:58 PM	anteriores	Equivalence	E : 1 / O:I	derrotas anteriores
				Equivalence / Other	Made up for = compenso
		Amarka la vietaria serrencesa tedas las mushlamas sus		/ Literal / Adaptation	/ 'Last night's victory' for
3	obr 25 2017 5:55 DM	Anoche la victoria compenso todos los problemas que	Adoptation		Anoche la victoria l'we've had' for habíamos tenido
3	abr 25, 2017 5:55 PW	habíamos tenido en juegos anteriores.	Adaptation	Modulation	
				Modulation	Made up for for arregló and 'Last night's victory'
		La victoria de la noche pasada arregló todos los			for <i>la victoria de la noche</i>
4	abr 25 2017 5:54 PM	problemas que hemos tenido en juegos anteriores.	Calque		pasada'
7	abi 25, 2017 5.54 F W	problemas que nemos tenido en juegos antenores.	Calque	Adaptation /	Made up for for <i>valió</i> and
				Modulation	'we've had' for <i>habíamos</i>
		El triunfo de anoche valió por todos los problemas que		Wiodalation	tenido / 'games' for
5	abr 25, 2017 5:53 PM	habíamos tenido en partidos anteriores.	Transposition		partidos
		La victoria de anoche compensó todos los problemas		Equivalence	Made up for = <i>compensó</i>
6	abr 25, 2017 5:53 PM	que hemos tenido en juegos pasados.	Transposition		
	,	, , , ,		Adaptation	Made up for for hizo que
		La victoria de anoche hizo que todos los problemas que	Modulation /	'	valieran la pena and
7	abr 25, 2017 5:52 PM	tuvimos en juegos pasados valieran la pena.	I Don't Know		'we've had' for tuvimos
				Equivalence /	Made up for = compenso
		La victoria de anoche compenso todos los problemas		Adaptation	/ 'we've had' for habíamos
8	abr 25, 2017 5:51 PM	que habíamos tenido en juegos anteriores.	Transposition		tenido
				Equivalence / Other	Made up for = compensa
		La victoria de anoche compensa todos los problemas		/ Literal /	/ 'previous games' for
9	abr 25, 2017 5:47 PM	que hemos tenido en los juegos previos.	Modulation	Amplification	juegos previos / Added

						los
					Adaptation / Other /	Made up for for mejoró
			La victoria de anoche mejoró todos los problemas que		Amplification	and 'we've had' for
	10	abr 25, 2017 5:46 PM	habíamos tenido en los juegos pasados.	Modulation	·	<i>habíamos</i> / Added <i>los</i>
		·	La victoria de anoche fue compensación por todos los	Equivalence /	Adaptation	Made up for for que
	11	abr 25, 2017 5:46 PM	problemas que hemos tenido en juegos anteriores.	Adaptation	'	compensación por
			La victoria de anoche compensó todos los problemas	•	Equivalence	Made up for = compensó
	12	abr 25, 2017 5:45 PM	que hemos tenido en juegos pasados.	Other	,	,
			, , ,		Equivalence /	Made up for = remedio /
			La victoria de anoche remedio los problemas que		Adaptation / Other /	'we've had' for tuvimos /
	13	abr 25, 2017 5:45 PM	tuvimos en los juegos anteriores.	Equivalence	Amplification	Added <i>los</i>
		-	• •		Equivalence /	Made up for = compensó
					Modulation /	/ 'Las night's victory' for la
					Adaptation	victoria de ayer en la
			La victoria de ayer en la noche compensó todos los			noche / 'we've had' for
	14	abr 25, 2017 5:45 PM	problemas que habíamos tenido en juegos anteriores.	Modulation		habíamos tenido
					Equivalence /	Made up for = compensó
			La victoria de anoche compensó todos los problemas		Adaptation / Other /	/ 'we've had' for tuvimos /
	15	abr 25, 2017 5:43 PM	que tuvimos en los juegos pasados.	Equivalence	Amplification	Added los
			La victoria de anoche compensó todos los problemas		Equivalence /	Made up for = compensó
	16	abr 25, 2017 5:39 PM	que tuvimos en juegos anteriores.	Calque	Adaptation	/ 'we've had' for tuvimos
					Omission / Other /	Didn't use made up for /
			Anoche la victoria por fin llego después de todos los		Amplification /	Added <i>por fin llego</i>
			problemas que habíamos tenido en los juegos		Adaptation	después and los / 'we've
4th	17	abr 25, 2017 3:00 AM	anteriores.	Explicitation		had' for <i>habíamos tenido</i>
					Equivalence / Other	Made up for = compensó
			Nuestro triunfo de anoche compensó todos los		/ Amplification /	/ Added <i>nuestro</i> / 'we've
	18	abr 25, 2017 2:56 AM	problemas que pasamos en juegos anteriores.	Modulation	Adaptation	had' for <i>pasamos</i>
			La victoria de anoche compensó los problemas que		Equivalence /	Made up for = compensó
	19	abr 25, 2017 2:52 AM	tuvimos en juegos anteriores.	Modulation	Adaptation	/ 'we've had' for tuvimos
					Omission /	Didn't use made up for /
			Tuvimos problemas, la noche anterior a la victoria de	1.5. 1.16	Adaptation	Changed the whole
	20	abr 25, 2017 2:50 AM	los juegos, en las preeliminares	I Don't Know		sentence
					Omission / Other /	Didn't use made up for /
					Amplification /	Added <i>llegó</i> , después l
	0.4		Anoche la victoria llegó, después de todos los	0.1	Adaptation	'we've had' for 'habíamos
	21	abr 25, 2017 2:50 AM	problemas que habíamos tenido en juegos anteriores.	Other		tenido'
					Modulation /	Made up for for hizo que
			La charde de la carle acatal (C. C. C		Adaptation	nos olvidáramos / 'Las
			La victoria de la noche anterior hizo que nos			night's victory' for <i>la</i>
	00	-b-05 0047 0-40 414	olvidáramos de los problemas que hemos tenido en	Franklakatian		victoria de la noche
	22	abr 25, 2017 2:49 AM	juegos anteriores.	Explicitation	A dama da	anterior
	22	ab- 0E 0047 0:40 414	La victoria de anoche soluciono todos los problemas de	A dominition	Adaptation /	Made up for for solucionó
	23	abr 25, 2017 2:49 AM	ios juegos anteriores	Adaptation	Omission/ Other /	/ Didn't use 'we've had' /

				Amplification	Added los
				Omission /	Didn't use made up for /
		La victoria de la noche pasada resultó a pesar de los		Adaptation	Changed the whole
24	abr 25, 2017 2:48 AM	problemas que tuvimos en anteriores juegos.	I Don't Know		sentence
		La victoria de anoche compensò los problemas que		Equivalence /	Made up for = compensó
		tuvimos en juegos pasados.		Adaptation	/ 'we've had' for <i>tuvimos</i>
25	abr 25, 2017 2:46 AM		Equivalence		
			Transposition /	Equivalence /	Made up for = compensa
			Modulation /	Adaptation /	/ 'we've had' for <i>tuvimos</i> /
		La victoria de anoche compensa por todos los	Equivalence /	Modulation	'previous games' for
26	abr 25, 2017 2:45 AM	problemas que tuvimos en partidas pasadas.	Adaptation		partidas anteriores
				Equivalence /	Made up for = compensa
		La victoria de anoche compensa todos los problemas		Adaptation / Other /	/ 'we've had' for <i>pasados</i> /
27	abr 25, 2017 2:42 AM	pasados en los juegos anteriores	I Don't Know	Amplification	Added <i>los</i>
				Omission /	Didn't use made up for /
				Modulation / Other /	Changed the sentence
		Los problemas de los juegos pasados no importan con		Amplification	but kept the meaning /
28	abr 25, 2017 2:42 AM	la victoria de ayer	Modulation		Added <i>los</i>
				Equivalence /	Made up for = compensó
				Compensation /	/ Changed sentence
		Hemos tenido problemas en los juegos anteriores, pero		Other /	order/ Added los
29	abr 25, 2017 2:42 AM	la victoria de anoche compensó todos ellos.	Transposition	Amplification	
				Adaptation / Other /	Made up for for
				Amplification	recompenso and 'we've
		la victoria de anoche recompenso todos los problemas			had' for tuvimos / Added
30	abr 25, 2017 2:41 AM	que tuvimos en los juegos pasados.	Calque		los
				Equivalence /	Made up for = compenso
		La victoria de anoche compenso todos los problemas		Adaptation	/ 'we've had' for
31	abr 25, 2017 2:41 AM	que habíamos tenido en juegos anteriores.	Transposition		habíamos tenido
				Equivalence /	Made up for = compensó
		La victoria de anoche compensó los problemas que		Omission /	/ Didn't use 'all' / 'we've
32	abr 25, 2017 2:37 AM	tuvimos en juegos anteriores.	Equivalence	Adaptation	had' for <i>tuvimos</i>

Answer Options	Response Count
	32
answered question	32
skipped question	0

Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
		Esto resuelve todo, el es la única persona que puedo haber		Adaptation /	'It all adds up' for Esto
7th 1	abr 25, 2017 6:09 PM	cometido el crimen.	Other	Equivalence	resuelve todo
/ui i	abi 25, 2017 0.03 F W		Equivalence /	Other / Literal /	'It all adds up' for
		añadiendo que el es la única persona que pudo haber	Adaptation /	Amplification	añadiendo / Added que
2	abr 25, 2017 5:58 PM	cometido semejante crimen	Explicitation	'	and <i>semejante</i>
		Todo lo confirma - el es la única persona que pudo haber		Adaptation /	'It all adds up" for todo
		cometido el crimen.		Equivalence	lo confirma'
3	abr 25, 2017 5:56 PM		Adaptation	0:1 /1:: 1/	
		Si todo se suma- el es la única persona que pudo haber cometido el crimen.		Other / Literal /	'It all <u>adds up'</u> for <i>Si</i>
4	abr 25, 2017 5:56 PM	cometido ei crimen.	Equivalence	Equivalence	todo se suma
	abi 25, 2017 5.50 F W	Todo se aclara: él es la única persona que pudo haber	Lquivalence	Modulation /	'It all adds up' for todo
		cometido el crimen.		Equivalence	se aclara
5	abr 25, 2017 5:55 PM		Modulation		
				Equivalence /	'It all <u>adds up'</u> = todo
		El es el único que pudo haber cometido el crimen. Todo tiene		Compensation /	tiene sentido / Changed
		sentido ahora.	Modulation /	Other /	sentence order / Added
6	abr 25, 2017 5:55 PM	To be a few to the control of the co	I Don't Know	Amplification	ahora
7	obr 25, 2017 5:55 DM	Todo apunta a lo mismo. El es la única persona que pudo haber cometido el crimen.	Equivalence	Adaptation / Equivalence	'It all <u>adds up'</u> for <i>todo</i> <i>apunta a lo mismo</i>
	abi 23, 2017 3.33 Fivi	Todo concuerda, es la única persona que pudo cometer este	Equivalence	Modulation / Other	'It all adds up' for <i>todo</i>
8	abr 25, 2017 5:53 PM		I Don't Know	/ Amplification	concuerda / Added este
	<u> </u>	omion.	12011111111	Adaptation /	'It all adds up' for todo lo
		Todo lo incrimina, él es el único que pudo haber cometido el		Modulation	incrimina / 'he's the only
9	abr 25, 2017 5:49 PM	crimen.	Adaptation		person' for él es el único
		Todo tiene sentido - él es la única persona que pudo haber		Equivalence	'It all <u>adds up'</u> = todo
4.5		cometido el crimen.			tiene sentido
10	abr 25, 2017 5:48 PM	<u> </u>	Equivalence	4.1	(I. II. II. II. II.
		Toda señala, que el es la única persona que pudo haber	Equivalence /	Adaptation / Other	'It all <u>adds up'</u> for <i>Todo</i>
11	abr 25, 2017 5:48 PM	cometido el crimen.	Adaptation / Omission	/ Amplification	señala / Added que
12		Todo concuerda; él es la única persona que pudo haber	Equivalence	Modulation /	'It all adds up' for <i>todo</i>
12	aui 25, 2017 5.48 PM	rodo concuerda, el es la unica persona que pudo naber	⊏quivalence	Wodulation /	it all <u>adds up</u> for <i>todo</i>

			cometido el crimen.		Equivalence	concuerda
			Sometime of orintrolli.		Equivalence	00.7000700
			Todo apunta a que él es la única persona que pudo haber		Adaptation	'It all adds up' for todo
			cometido el crimen.			apunta a que
	13	abr 25, 2017 5:48 PM		Adaptation		
			Todo concuerda: él es la única persona que pudo haber		Modulation /	'It all <u>adds up'</u> for <i>todo</i>
	14	abr 25, 2017 5:46 PM	cometido el crimen.	Other	Equivalence	concuerda
	17	abi 25, 2017 5.40 F W		Outer	Equivalence /	'It all adds up' = todo
			Ahora todo tiene sentido, él es la única persona que pudo	Modulation /	Other /	tiene sentido / Added
	15	abr 25, 2017 5:44 PM	haber cometido el crimen.	Adaptation	Amplification	ahora
			Todo se enlaza - él es la única persona que pudo haber	•	Adaptation /	'It all adds up' for todo
			cometido el crimen.		Equivalence	se enlaza
	16	abr 25, 2017 5:40 PM		Adaptation	84 1 1 2	
					Modulation	'It all <u>adds up'</u> for <i>todo</i> <i>concuerda</i> and 'he's the
			Todo concuerda -El es el único que pudo haber cometido el			only person' for él es el
4th	17	abr 25, 2017 3:04 AM		Equivalence		único
		,	Todo encaja ahora: es la única persona que pudo haber	•	Modulation / Other	'It all adds up' for todo
			cometido el crimen.		/ Amplification	encaja / Added ahora
	18	abr 25, 2017 2:59 AM		Equivalence		
			Tanamaa laa musahaa an la maaa El aa la única namana sua		Adaptation / Omission	'It all <u>adds up'</u> for tenemos las pruebas en
			Tenemos las pruebas en la mesa. El es la única persona que cometió el crimen.	Equivalence /	Omission	la mesa / Didn't use
	19	abr 25, 2017 2:54 AM	cometio ei crimen.	Adaptation		'could have'
		ab. 20, 20 17 210 17 am	Todo encaja, él es la única persona que pudo haber cometido	7.444	Modulation /	'It all adds up' for <i>todo</i>
	20	abr 25, 2017 2:53 AM		Adaptation	Equivalence	encaja
					Adaptation /	'It all adds up' for con
	- 4		Con toda la evidencia reunida, él es la única persona que		Equivalence	toda la evidencia
	21	abr 25, 2017 2:52 AM	pudo haber cometido el crimen.	Explicitation	Omission /	reunida Didn't use 'It all adds up'
			El es la única persona que presencio el crimen		Adaptation	/ Changed the whole
	22	abr 25, 2017 2:51 AM	Li co la affica persona que presencio el crimen	I Don't Know	Adaptation	sentence
					Adaptation	'It all adds up' for las
			Las pruebas lo dicen todo -él es la única persona que ha		,	pruebas lo dicen todo
	23	abr 25, 2017 2:50 AM	cometido un crimen.	I Don't Know		and 'could have' for ha
	0.4		todo apunta que, él es la única persona que pudo haber	LD . Juk	Adaptation /	'It all adds up' for todo a
	24	abr 25, 2017 2:49 AM		I Don't Know	Equivalence	fit all adds up' for todo
			Todo apunta a que él es la única persona que pudo haber cometido el crimen		Adaptation	apunta a que
	25	abr 25, 2017 2:48 AM	comedad of crimeri	Omission		apama a que
					Equivalence /	'It all adds up' = todo
			Todo tiene sentido ahora, él es la única persona que pudo		Other /	tiene sentido / Added
	26	abr 25, 2017 2:46 AM	haber cometido el crimen.	I Don't Know	Amplification /	ahora

				Equivalence	
				Equivalence /	'It all <u>adds up'</u> = <i>todo</i>
				Other /	tiene sentido / Added
		Ahora todo tiene sentido- el es la única persona que pudo		Amplification /	ahora
27	abr 25, 2017 2:43 AM	haber cometido el crimen.	Adaptation	Equivalence	
		Todo concuerda - él es la única persona que pudo haber		Modulation /	'It all <u>adds up'</u> for <i>todo</i>
		cometido el crimen.		Equivalence	concuerda
28	abr 25, 2017 2:43 AM		I Don't Know		
		Todo tiene sentido, él es la única persona que pudo haber	Modulation /	Equivalence /	'It all <u>adds up'</u> = <i>todo</i>
		realizado el crimen	Equivalence /	Modulation	tiene sentido / 'comitted'
29	abr 25, 2017 2:43 AM		Adaptation		for <i>realizado</i>
				Adaptation /	'It all <u>adds up'</u> for <i>todas</i>
				Compensation /	las pruebas lo
				Modulation	demuestran / Changed
					sentence order / 'he's
					the only person who
		Solo él pudo cometer el crimen: todas las pruebas lo			could have' for Solo él
30	abr 25, 2017 2:43 AM	demuestran.	Transposition		pudo
				Equivalence /	'It all <u>adds up'</u> = todo
		Ahora todo tiene sentido, el es la único que pudo haber	Transposition /	Other/	tiene sentido / Added
		cometido el crimen.	Modulation /	Amplification /	ahora / 'he's the only
31	abr 25, 2017 2:43 AM		Omission	Modulation	person' for <i>el es la único</i>
		Todo tiene sentido. Él es la única persona que pudo haber		Equivalence	'It all <u>adds up'</u> = <i>todo</i>
		cometido el crimen.			tiene sentido
32	abr 25, 2017 2:38 AM		Adaptation		

Answer Options	Response Count				
	32				
answered question	32				
skipped question	0				

Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
				Explicitation /	Broke into for rompió el
		Alguien rompió el vidrio de mi carro y lo que se robaron fue el		Other /	vidrio de / Added lo que
7th 1	abr 25, 2017 6:11 PM	radio.	Explicitation	Amplification	and <i>fue</i>
			Adaptation /	Explicitation /	Broke into for me rompió la
2	abr 25, 2017 5:59 PM	alguien me rompió la ventana del carro y se llevo el radio	Explicitation	Modulation	ventana / 'stole' for llevo
			Equivalence /	Modulation	Broke into for entró a and
3	abr 25, 2017 5:59 PM	Alguien entró a mi carro y se robó el estéreo.	Compensation		'radio' for <i>estéreo</i>
4	abr 25, 2017 5:58 PM	Alguien entro a mi auto y robó el estéreo.	Adaptation	Modulation	Broke into for entro a
				Explicitation /	Broke into for rompió la
5	abr 25, 2017 5:58 PM	Alguien rompió la ventana de mi carro y se robó el radio.	Explicitation		ventana de
				Omission /	Didn't use break into /
				Compensation	Changed sentence order /
6	abr 25, 2017 5:57 PM	Alguien se robo el estéreo de mi carro.	Omission	/ Modulation	'radio' for <i>estereo</i>
7	abr 25, 2017 5:57 PM	Alguien forcejeó mi carro y se robó el radio.	I Don't Know	Modulation	Broke into for forcejeo
				Modulation /	Broke into for metió /
				Transposition	Changed 'the', article, for
8	abr 25, 2017 5:55 PM	Alguien se metió a mi auto y se robaron mi radio.	Transposition		<i>mi</i> , possessive adjective
				Explicitation /	Broke into for abrió a la
				Transposition	fuerza / Changed 'the',
					article, for <i>mi</i> , possessive
9	abr 25, 2017 5:52 PM	Alguien abrió a la fuerza mi carro y robó mi radio.	Explicitation		adjective
			Explicitation /	Explicitation	Broke into for rompió las
10	abr 25, 2017 5:50 PM	Alguien rompió las ventanas de mi carro y robo la radio.	Compensation		ventanas de
11	abr 25, 2017 5:50 PM	Alguien me abrió el carro y robó el radio.	Modulation	Modulation	Broke into for abrió
12	abr 25, 2017 5:49 PM	Alguien entró a mi carro y se robó el radio.	Equivalence	Modulation	Broke into for entró a
				Modulation	'someone broke into' for se
13	abr 25, 2017 5:49 PM	Se metieron a mi carro y me robaron la radio.	Equivalence		metieron
				Adaptation /	Broke into for asaltaron /
14	abr 25, 2017 5:49 PM	Asaltaron mi carro y se robaron el estéreo.	Adaptation	Modulation	'radio' for <i>estéreo</i>
				Omission /	Didn't use break into /
15	abr 25, 2017 5:46 PM	Alguien se robó el radio de mi carro.	Omission	Compensation	Changed sentence order

				Modulation	Broke into for entró a and
16	abr 25, 2017 5:41 PM	Alguien entro a mi coche y se robó el estéreo.	Adaptation		'radio' for <i>estéreo</i>
				Modulation /	Broke into for abrió /
				Transposition	Changed 'the', article, for
4th 17		Alguien me abrió el carro y se robo mi radio.	Calque		<i>mi</i> , possessive adjective
18	abr 25, 2017 3:02 AM	Alguien vandalizó mi carro para robarse la radio.	Modulation	Adaptation	Broke into for vandalizó
19	abr 25, 2017 2:56 AM	Alguien entró en mi auto y se robo la radio.	Equivalence	Modulation	Broke into for entró
				Modulation /	Broke into for metió and
				Transposition	'radio' for <i>estéreo</i> /
					Changed 'the', article, for
20		Alguien se metió a mi automóvil y se robó mi estéreo.	Modulation		<i>mi</i> , possessive adjetive
21	abr 25, 2017 2:54 AM	Alguien rompió la ventana de mi auto y se robaron la radio.	Explicitation	Explicitation /	Broke into for rompió
22	abr 25, 2017 2:52 AM	Alguien entro a mi carro y robo el radio	Equivalence	Modulation	Broke into for entró
				Adaptation /	Broke into for estrelló /
				Transposition	Changed 'the', article, for
23	•	Alguien estrelló mi auto y se robó mi radio	I Don't Know		<i>mi</i> , possessive adjective
24	abr 25, 2017 2:51 AM	Alguien rompió la ventana de mi carro, y se robó el estéreo.	I Don't Know	Explicitation /	Broke into for rompió
25	abr 25, 2017 2:50 AM	Alguien abriò mi carro y se robò el radio.	Adaptation	Modulation	Broke into for abrió
				Modulation	Broke into for entró and
26	abr 25, 2017 2:47 AM	Alguien entró a mi carro y se robo el estéreo.	Equivalence		'radio' for <i>estéreo</i>
				Explicitation	Broke into for se metieron
27	· · · · · · · · · · · · · · · · · · ·	Se metieron a robar el radio de mi auto.	Explicitation		a robar
28	abr 25, 2017 2:44 AM	alguien abrió mi carro y se robo el estéreo	I Don't Know	Modulation	Broke into for abrió
				Modulation /	Broke into for metió /
				Transposition	Changed 'the', article, for
29	abr 25, 2017 2:44 AM	Alguien se metió a mi coche y robó mi radio.	I Don't Know		<i>mi</i> , possessive adjective
			Equivalence /	Omission /	Didn't use 'break into' /
30	abr 25, 2017 2:44 AM	Alguien se robo el estéreo de mi carro	Adaptation	Compensation	Changed sentence order
			Transposition /	Modulation	Broke into for abrió
21	obr 25 2017 2:44 AM	Alguian abriá mi carra y la roba al actórgo	Modulation /		
31	aui 25, 2017 2:44 AM	Alguien abrió mi carro y le robo el estéreo.	Adaptation	Explicitation /	'Company broke into' for
				Modulation /	'Someone <u>broke into</u> ' for se metieron a robar / 'stole'
			Modulation /	iviouulation	for <i>llevaron</i> and 'radio' for
32	abr 25 2017 2:39 AM	Se metieron a robar a mi carro y se llevaron el estéreo.	I Don't Know		estéreo
JZ	451 20, 2017 2.00 AW	100 mederan a robar a mil carro y oc nevaron el colerco.	1 2011 (1311044		0010700

	11. The police came and took the place apart, but they didn't find anything.						
,	Answer Options Response Count						
		3.	2				
	answered question						
	skipped question	0					
Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification		
7th 1		La policía llego y reviso el lugar, pero no encontraron nada.	I Don't Know	Modulation	Took apart for reviso and Ilegó y despejó		
2	abr 25, 2017 6:01 PM	La policía vino y registró el lugar, pero no encontraron nada.	Adaptation	Modulation	Took apart for registró		
3	abr 25, 2017 6:01 PM	La policía llegó y despejó el lugar, pero no encontró nada.	Omission	Adaptation / Modulation	Took apart for despejó / 'came' for llegó		
4	abr 25, 2017 6:00 PM		Modulation/ Compensation	Modulation	Took apart for revisó / 'didn't' for pudieron and 'came' for llegó		
5	abr 25, 2017 6:00 PM	La policía vino; dejaron el lugar hecho un desastre, pero no encontraron nada.	Modulation	Explicitation	Took apart for dejaron el lugar hecho un desastre		
6	abr 25, 2017 5:59 PM	La policía vino e inspeccionaron todo el sitio, pero no encontraron nada.	Equivalence/ Adaptation / Explicitation	Modulation / Other / Amplification	Took apart for inspeccionaron / Added todo		
7		La policía llegó y revisó todo, pero no encontraron nada.	Transposition	Modulation	Took apart for revisó and 'came' for llegó		
8		La policía vino e hizo un desastre en el lugar, pero no encontraron ninguna prueba incriminatoria.	Compensation	Explicitation	Took apart for hizo un desastre en and 'didn't find anything' for no encontraron ninguna prueba incriminatoria		
9	abr 25, 2017 5:54 PM	La policía vino y destrozó el lugar, pero no encontraron nada.	Modulation	Modulation	Took apart for destrozó		
10	abr 25, 2017 5:53 PM	Apareció la policía y saqueo el lugar, pero no encontraron nada.	Equivalence / Adaptation / Explicitation / Compensation	Adaptation / Compensation / Modulation	Took apart for saqueo / Changed sentence order / 'came' for apareció		
11		La policía vino a revisar el lugar, pero no encontró nada.	Equivalence	Modulation	Took apart for revisar		
12	abr 25, 2017 5:52 PM		Modulation	Adaptation / Modulation	Took apart for investigó / 'didn't' for no pudieron		
13	abr 25, 2017 5:51 PM	La policía llegó y buscó por todas partes, pero no encontraron nada.	Equivalece	Explicitation / Modulation	Took apart for buscó por todas partes / 'came' for llegó		

		La policía llegó y desmanteló el lugar, pero no encontraron		Other / Literal	Took apart for <i>desmanteló</i>
14	abr 25, 2017 5:50 PM		Adaptation	/ Modulation	/ 'came' for <i>llegó</i>
	dbi 20, 2017 0.001 W	Trada.	/ taaptation	Explicitation /	Took apart for <i>hizo un</i>
				Modulation /	desastre / 'came' for entró
		La policía entró e hizo un desastre, pero no lograron encontrar		Other /	/ Added <i>lograron</i>
15	abr 25, 2017 5:47 PM		Omission	Amplification	Triaded regration
			Equivalence /	Adaptation	'Took the place apart' for
16	abr 25, 2017 5:43 PM	La policía vino y desmanteló todo, pero no encontraron nada.	Adaptation		desmanteló todo
	·	7,	•	Explicitation /	'Took the place apart' for
				Compensation	pusieron este lugar patas
				/ Other /	para arriba / Changed
		Vino la policía y, a pesar de que pusieron este lugar patas para	Modulation /	Aplification	sentence order / Added a
4th 17	abr 25, 2017 3:07 AM	arriba, no encontraron nada.	Equivalence		pesar de que
				Explicitation /	'Took the place apart' for
		La policía llegó y puso mi casa patas arriba, pero no		Modulation	puso mi casa patas arriba l
18	abr 25, 2017 3:07 AM	encontraron nada.	Adaptation		'came' for <i>llegó</i>
				Adaptation /	'Took the place apart' for
				Modulation	volteó todo / 'came' for
19	abr 25, 2017 2:58 AM	La policía entró y volteó todo, aún así no encontraron nada.	I Don't Know		entró and 'but' for aún así
		El policía me agarró y me inspeccionó en un lugar a parte pero	Modulation /	Adaptation	Changed the whole
20	abr 25, 2017 2:57 AM	no encontro nada	Explicitation	E 12 12 12 1	sentence
				Explicitation /	Took apart for realizó una
		La policía entró y realizo una revisión exhaustiva pero no	Caubialasa /	Modulation /	revisión exhaustiva
21	abr 25, 2017 2:57 AM	encontraron nada.	Equivalece /	Omission	'came' for <i>entró</i> / Didn't use 'the place'
21	abi 25, 2017 2.57 Aivi		Adaptation Transposition /	Modulation /	Took apart for <i>destrozó</i> /
22	abr 25 2017 2:53 AM	Vino la policía y destrozó el lugar, pero no encontraron nada.	Equivalence	Compensation	Changed sentence order
	abi 25, 2017 2.55 Aivi	vino la policia y destrozo el lugar, però no encontratori fiada.	Equivalence	Modulation /	Took apart for <i>revisó</i> / 'the
23	abr 25 2017 2:53 AM	La policía vino y reviso mi casa, pero no encontraron nada	Omission	Adaptation	place' for <i>mi casa</i>
	25. 20, 2017 21007 W		<u> </u>	Omission /	Didn't use 'and took apart' /
				Modulation /	'came' for <i>llegó</i> / Added
				Other /	ellos
24	abr 25, 2017 2:53 AM	La policía llego al lugar, pero ellos no encontraron nada	I Don't Know	Amplification	
			-	Adaptation	Took apart for se
					encargaron de la zona del
		Los policías llegaron y se encargaron de la zona de crimen			crimen and 'the police' for
25	abr 25, 2017 2:52 AM	pero no encontraron nada.	I Don't Know		Los policías
_			Equivalence /	Explicitation	Took apart for hizo un
26	abr 25, 2017 2:48 AM	La policía vino e hizo un desastre, pero no encontraron nada.	Adaptation		desastre
		La policía vino y puso el lugar patas arriba, pero no		Explicitation	'Took the place apart' for
27	abr 25, 2017 2:45 AM		Equivalence		puso el lugar patas arriba
		Vino la policía y desordeno todo el lugar, pero no encontraron	Transposition /	Adaptation /	Took apart for desordenó /
		nada.	Modulation /	Compensation	Changed sentence order /
28	abr 25, 2017 2:45 AM		Adaptation	/ Other /	Added todo

				Amplification	
				Modulation /	Took apart for revisó /
		La policía vino y reviso todo el lugar, pero no encontraron		Other /	Added todo
29	abr 25, 2017 2:44 AM	nada.	I Don't Know	Amplification	
		La policía vino e inspeccionó el lugar, pero no encontraron		Modulation	Took apart for inspeccionó
30	abr 25, 2017 2:44 AM	nada.	I Don't Know		
				Other / Literal	Took apart for desmanteló /
31	abr 25, 2017 2:44 AM	La policía desmantelo el lugar pero no logro encontrar nada.	Adaptation	/ Omission	Didn't use 'came'
				Adaptation /	Took apart for sacaron /
				Compensation	Changed sentence order /
32	abr 25, 2017 2:39 AM	Vino la policía y sacaron todo, pero no encontraron nada.	Equivalence	/ Omission	Didn't use 'the place'

12. I think I'll drop in on Jill on my w
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Answer Options	Response Count		
	32		
answered question	32		
skipped question	0		

Number	Response Date	Student's Translations	Student's Perceptions	Actual Technique/s Used	Justification
				Explicitation /	Drop in on for pasare a
				Modulation /	visitar / 'on my way home'
				Compensation	
7th 1	abr 25, 2017 6:15 PM	Creo que antes de llegar a mi casa pasare a visitar a Jill.	Adaptation	NA 1 1 2	Changed sentence order
				Modulation	Drop in on for <i>llegaré</i> and
2	obs 25, 2017 6:04 DM	Cros que llegará con till quando yeye e coso	Modulation		'on my way home' for
2	abr 25, 2017 6:04 PW	Creo que llegaré con Jill cuando vaya a casa.	Modulation	Explicitation	cuando vaya a casa
				Explicitation	<u>Drop in on</u> for <i>pasaré a la</i> <i>casa</i> and 'on my way
					home' for <i>cuando me vaya</i>
3	abr 25 2017 6:03 PM	Creo que pasaré a la casa de Jill cuando me vaya para mi casa.	Explicitation		para mi casa
	abi 20, 2017 0.001 iii	ereo que pacare a la casa de em caarde me raya para im caca.	Explicitation	Adaptation	'I'll <u>drop in on</u> ' for <i>pasare</i>
4	abr 25, 2017 6:03 PM	Pasare por la casa de Jill de regreso a la mía.	I Don't Know	, p	por la casa de Jill
5		Creo que pasare con Jill camino a casa.	I Don't Know	Equivalence	Drop in on for <i>pasare</i>
6	abr 25, 2017 6:01 PM	creo que pasare con jill camino a casa	I Don't Know	Equivalence	Drop in on for pasare
				Equivalence/	Drop in on for visitare /
				Compensation	Changed sentence order /
7	abr 25, 2017 6:00 PM	En el camino a casa visitare a Jill un rato.	Modulation	/ Omission	Didn't use 'I think'
				Modulation /	Drop in on for visitaré / 'on
_				Other / Literal	my way home' for <i>en mi</i>
8		Creo que visitaré a Jill en mi camino a casa.	Transposition		camino a casa
9	abr 25, 2017 5:56 PM	Creo que me detendré con Jill camino a casa.	Modulation	Modulation	<u>Drop in on</u> for <i>detendré</i>
10	-h- 0F 0017 F-F0 DM	One	Equivalence /	Equivalence	<u>Drop in on</u> for <i>pasare</i>
10	abr 25, 2017 5:56 PW	Creo que pasare con Jill camino a mi casa.	Explicitation	Modulation /	Drop in on for <i>llegaré</i> /
				Other /	Added <i>de</i>
11	ahr 25 2017 5:54 PM	Creo que llegaré con Jill de camino a casa.	Adaptation	Amplification	Added <i>de</i>
	abi 20, 2017 0.071 W	oroo que negare con em de carriño à casa.	, waptation	Equivalence /	Drop in on for <i>visitaré</i> /
12	abr 25, 2017 5:53 PM	Visitaré a Jill camino a casa.	Omission	Omission	Didn't use 'I think'
			2	Explicitation /	Drop in on for <i>pararé un</i>
				Other / Literal	momento / 'on Jill on my
13	abr 25, 2017 5:53 PM	Creo que pararé un momento en Jill de camino a casa.	Modulation		way home' for <i>en Jill de</i>

					camino a casa
				Explicitation /	Drop in on for pasaré a
44	-h- 05 0017 5-51 DM	Once and a continue till de consider a con-	A -l4-4	Other /	visitar / Added de
14	abr 25, 2017 5:51 PM	Creo que pasaré a visitar a Jil de camino a casa.	Adaptation	Amplification Equivalence /	Drop in on for visitaré l
			Modulation /	Other /	Added <i>de</i>
15	abr 25, 2017 5:50 PM	Creo que visitaré a Jill de camino a casa.	Equivalence	Amplification	, idada da
	·	•	Transposition /	Explicitation	Drop in on for pasaré a
			Equivalence /		visitor
16	abr 25, 2017 5:45 PM	Creo que pasaré a visitar a Jill camino a casa.	Adaptation	A -11 - 1 /	
			Explicitation /	Adaptation / Other /	<u>Drop in on</u> for <i>pasaré por</i> casa / Added de
4th 17	abr 25, 2017 3:09 AM	Creo que pasaré por casa de Jill de camino a casa.	Omission	Amplification	Casa / Added de
1611 17	abi 20, 2017 0100 7 411	oree que pasare per casa de un de carrillo à casa.	<u> </u>	Explicitation /	Drop in on for pasaré a la
				Other / Literal	casa / 'on my way home'
18	abr 25, 2017 3:08 AM	Creo que pasaré a la casa de Jill en camino a mi casa.	I Don't Know		for <i>en camino a mi casa</i>
10	abr 25 2017 2:01 AM	Dionaé ir an un contiamén a cons	Other	Adaptation	Changed the whole
19	abr 25, 2017 5:01 AW	Piensó ir en un santiamén a casa.	Other	Explicitation /	sentence <u>Drop in on</u> for <i>llegaré a</i>
				Modulation	casa / 'on my way home'
20	abr 25, 2017 3:00 AM	Creo que llegaré a casa de Jill, cuando vaya para mi casa.	Modulation		for <i>cuando vaya a casa</i>
				Modulation /	Drop in on for ire / Added
04	- h - OF 0047 0 F0 AM		Other and	Other /	de
22		Creo que iré con Jill de camino a casa. Creo que llegare con Jill camino a casa	Other Adaptation	Amplification Modulation	Drop in on for <i>llegare</i>
	abi 25, 2017 2.55 Aivi	Creo que llegare con sili camino a casa	Auaptation	Adaptation	Changed the whole
23	abr 25, 2017 2:55 AM	Pienso que dejare a Jill en camino hacia mi casa	I Don't Know	/ taaptation	sentence
	,	,		Explicitation /	Drop in on for pasaré a ver
				Other /	a / Added de
24	abr 25, 2017 2:54 AM	Creo que pasaré a ver a Jill de camino a casa.	I Don't Know	Amplification	Observation of the control of
				Adaptation / Other / Literal	Changed the whole sentence / 'on my way
				Culci / Literal	home' for <i>en mi camino a</i>
25	abr 25, 2017 2:52 AM	Creo que dejarú a Jil en mi camino a casa.	I Don't Know		casa
				Modulation	Drop in on for <i>llegaré</i> and
00	abr 05 0017 0:40 AM	Cras ava lla saré san lill avanda vava a mi sasa	I Don't Know		'on my way home' for
20	aur 25, 2017 2:48 AM	Creo que llegaré con Jill cuando vaya a mi casa.	I Don't Know	Adaptation	Changed the whole
27	abr 25, 2017 2:46 AM	Pienso que se lo diré a Jill una vez que haya llegado a casa.	I Don't Know	Adaptation	sentence
		a de la companie de l		Explicitation /	Drop in on for pasare a ver
			Modulation /	Other /	a / Added de
28	abr 25, 2017 2:46 AM	Creo que pasare a ver a Jill de camino a casa.	Adaptation	Amplification	Duan in an fau Herry (1)
20	abr 25, 2017 2:45 AM	creo que en camino a casa llegare con lill	I Don't Know	Modulation /	<u>Drop in on</u> for <i>llegaré</i> / Changed sentence order
29	aui 25, 201/ 2:45 AM	creo que en camino a casa llegare con Jill.	I DOLL FRIOW	Compensation	Changed Sentence order

				Equivalence /	Drop in on for visitaré / 'on
				Other / Literal	my way home' for en mi
30	abr 25, 2017 2:45 AM	Creo que visitare a Jil en mi camino a casa.	Adaptation		camino a casa
				Equivalence /	Drop in on for caer / Added
				Other/	<i>de</i>
31	abr 25, 2017 2:45 AM	Creo que le voy a caer a Jill de camino a casa.	Equivalence	Amplification	
				Explicitation /	Drop in on for voy a ir con /
				Modulation	'on my way home' for
32	abr 25, 2017 2:40 AM	Creo que voy a ir con Jill cuando vaya para mi casa.	I Don't Know		cuando vaya a casa

Appendix 4. Comments

4TH SEMESTER

Comments				
Answer Options		Frequency		
		11		
	Answered Question	11		
	Skipped Question	5		
Number	Response Date	Response Text		
1	abr 25, 2017 6:16 PM	Es una prueba interesante pero para acordarme de todas las técnicas batalle para explicar porque use esa técnica.		
		Muy interesante ejercicio, hay algunas técnicas que no estuve muy seguro si aplique bien, pero la mayoría fueron de adaptación y equivalencia.		
		Casi no me gusta liarme con transposiciones ya que no me parece algo muy necesario si al final de cuentas el idioma español tiene muchas maneras de decir una idea o frase que esté en otro idioma.		
2	abr 25, 2017 6:06 PM	Espero que haya ayudado mi aportación. Éxito.		
3	abr 25, 2017 6:06 PM	Al traducir "phrasal verbs" se busca extraer el sentido, por lo tanto, hay modificación de las frases completas que generalmente se deben adaptar o modular conforme sean más comunes en la lengua de llegada.		
4	abr 25, 2017 6:05 PM	I had a hard time knowing which technic I was using, but mostly there was a lot of modulation. Also, I changed the order of the sentences quite a bit.		
5	abr 25, 2017 6:01 PM	i like translating. Most of the time, i know how to do a decent translation, although im not very good at remembering the techniques or explaining why.		
		Interesante ser conscientes de como traducimos estas frases que usualmente no tienen un equivalente en español y en gran parte depende del contexto poder traducirlas. Y el estar al tanto de las técnicas que		
6	abr 25, 2017 5:57 PM	estamos usando al traducirlas.		
7	abr 25, 2017 5:57 PM	¡Gracias, bonito día!		
8	abr 25, 2017 5:54 PM	I just translated it without thinking the reason for why I used certain technique. It was kind of an automatic proccess so writing my reasons was a little difficult.		
9	abr 25, 2017 5:54 PM	It was a good exercise.		
10	abr 25, 2017 5:53 PM	Muy buen ejercicio. El enfoque en las perífrasis verbales fue una muy buena elección para investigar. Gracias por permitirnos participar.		
11	abr 25, 2017 5:47 PM	I may have some trouble thinking deeper about the tenchniques I may be able to use to do translations like this, as I tend to associate almost everything with Adaptation and Equivalence. Time and concentration are my main issues.		

7TH SEMESTER

Comments			
Answer Options		Frequency	
		13	
	Answered Question	13	
	Skipped Question	3	
Number	Response Date	Response Text	
1	abr 25, 2017 3:11 AM	Me parece que, como traductores profesionales en formación, es importante ir aprendiendo a identificar desde ahorita qué clase de técnicas de traducción utilizamos para hacer las traducciones de la mejor manera posible. Este ejercicio me hizo darme cuenta de las técnicas que utilizo con mayor frecuencia.	
2	abr 25, 2017 3:10 AM	Había oraciones donde tenían frases que confundían un poco.	
3	abr 25, 2017 3:03 AM	Bueno en algunas ocasiones si pude saber el significado pero no recordaba las técnicas ya que lo escribía de manera natural pero en otras si ya que pensaba cuales utilizaba.	
4	abr 25, 2017 3:01 AM	Deberían de aplicar este cuestionario a cada grupo a partir de cuarto que es cuando ven las técnicas de traducción para reforzar el conocimiento en el tema.	
5	abr 25, 2017 3:00 AM	Estuvo bien :)	
6	abr 25, 2017 2:54 AM	Me pareció un buen ejercicio :)	
7	abr 25, 2017 2:53 AM	I wasn't sure about which technique I used	
8	abr 25, 2017 2:49 AM	N/A	
9	abr 25, 2017 2:48 AM	I do not remember exactly what are the techiniques used in specific contexts of translation, so I put 'I dont know' in most all the questions.	
10	abr 25, 2017 2:47 AM	It was a pretty good exercise, keep up the good work.	
11	abr 25, 2017 2:45 AM	Nice	
12	abr 25, 2017 2:45 AM	Nice	
13	abr 25, 2017 2:41 AM	Good luck!	