A CRITICAL EXAMINATION OF IMPERIALISM AND LANGUAGE TEACHING IN FURKEY

A THESIS PRICERTS BY

M. MÜVIT TARMAN

TO THE INSTITUTE OF ECONOMICS AND SOCIAL SCIENCES
IN PARTIAL FOLFILLMENT OF THE REGISHERIES
FOR THE DEGREE OF MASTER OF ARTS
IN TEACHING ENGLISH AS A FOREIGN LANGUAGE

BILKENT UNIVERSITY JUNE 1988

P 57 .T8 737 1998

A CRITICAL EXAMINATION OF IMPERIALISM AND LANGUAGE TEACHING IN TURKEY

A THESIS PRESENTED BY

H. NÜVİT TARHAN

Sasafındar. Sasafındar miştir

TO THE INSTITUTE OF ECONOMICS AND SOCIAL SCIENCES

IN PARTIAL FULFILLMENT OF THE REQUIREMENTS

FOR THE DEGREE OF MASTER OF ARTS

IN TEACHING ENGLISH AS A FOREIGN LANGUAGE

BILKENT UNIVERSITY

JUNE 1998

```
57
.T8
T37
1998
_B 643163
```

ABSTRACT

Title: A Critical Examination of Imperialism and Language

Teaching in Turkey

Author: H. Nüvit Tarhan

Thesis Chairperson: Dr. Tej Shresta

Bilkent University, MA TEFL Program

Committee Members: Dr. Patricia Sullivan

Dr. Bena Gül Peker Marsha Hurley

Bilkent University, MA TEFL Program

This study aimed to answer the following question: what relations are there between the teaching of English in Turkey and Turkish socio-economic and political life?

Socio-economic and political relationships between the Turkish governments and Western nations are considered as the background for the study. To determine the relationships between foreign language teaching and Turkish socio-economic and political life, data concerning the promotion of foreign languages and cultures in Turkey since the Second World War were obtained. The main sources of data were statistics produced by State Statistical Institute and from interviews with the administrators of the Ministry of National Education, and representatives of the United States Information Service. Textbooks and syllabi used in state schools to check the language teaching methodologies in light of changing socio-economic and political relationships between Turkey and Western nations were also examined.

The above data were compared to the results of 1500 questionnaires given to the graduates of both private English medium schools and non-English medium state schools.

The findings of this study show strong relationships between general trends in Turkish economic, social and political history; the teaching of foreign languages; and the lifestyles of graduates of English medium secondary schools.

BILKENT UNIVERSITY

INSTITUTE OF ECONOMICS AND SOCIAL SCIENCES

MA THESIS EXAMINATION RESULT FORM

July 31, 1998

The examining committee appointed by the Institute of Economics and Social Sciences for the thesis examination of the MA TEFL student

H. Nüvit Tarhan

has read the thesis of the student.

The committee has decided that the thesis of the student is satisfactory.

Thesis Title : A Critical Examination of Imperialism and Language Teaching

Thesis Advisor : Dr. Patricia Sullivan

Bilkent University, MA TEFL Program

Committee Members : Dr. Tej Shresta

Bilkent University, MA TEFL Program

Dr. Bena Gül Peker

Bilkent University, MA TEFL Program

Marsha Hurley

Bilkent University, MA TEFL Program

We certify that we have read this thesis and that in our combined opinion it is fully adequate, in scope and in quality, as a thesis for the degree of Master of Arts.

Patricia Sullivan

(Advisor)

Tej Shresta (Committee Member)

Bena Gül Peker (Committee Member)

Marsha Hurley (Committee Member)

Approved for the

Institute of Economics and Social Sciences

Metin Heper

Director

Institute of Economics and Social Sciences

TABLE OF CONTENTS

LIST OF FI	GURESVIII
CHAPTER	I: INTRODUCTION1
	Background of the Study 1
	Purpose of the Study
	Significance of the Study
	Research Questions
	Definition of Some Terms5
	Design of the Study7
CHAPTER I	II: REVIEW OF THE LITERATURE8
	Introduction 8
	English: The World-Wide Lingua Franca
	English as a Neo-Colonial Language9
	Language as a Discursive Practice
	Globalization13
	Turkish Relationship with the U.S
	1945-1960: Age of Polarization
	1960-1980: The Period of
	Reconstruction of Europe
	1961-1972: Period of Crises
	1973-1980: Peak of Crisis
	1981-1998: Globalization Period
CHAPTER II	II: METHODOLOGY23
	Introduction
	Informants
	Materials24
CHAPTER IV	V: ANALYSIS OF DATA
	Overview of the Study
	Data Analysis Procedures
	Results of Questionnaires and
	Textbook Review
	Language Learning Tendencies
	ELT Methodology in the Polarization
	Period (1945-1960): Age of
	Audiolingualism and
	Situational Approach31
	ELT Methodology in the Period of
	Crises (1961-1972): Age of Cognitive
	Approach and Affective-Humanistic
	Approach
	ELT Methodology in the Peak of
	Crisis (1973-1980): Age of
	Comprehension-Based Approach37
	- · · ·

	ELT M	ethodology in the Globalization			
	Period ((1981-1998): Age of Communicative			
	Approa	ch	38		
	Analysis	s of Graduates Characteristics	40		
	Inc	ome	40		
	Soc	ial Life	41		
	Rea	ding Habits	41		
	Ana	alysis of Respondents'			
		ociations and Name Availability	42		
		s about Foreign Language			
	_	g Policies in Turkey	48		
	•	of the Interviews with the			
	Adminis	trators of the Ministry of			
		Education	50		
		of the Interview with the			
	Represer	ntative of USIS	51		
	*				
CHAPTER V: CONCL	USION		53		
		and Political Life and			
		as a Foreign Language			
	Since 1945				
		ing English as a Foreign			
	Language Since 1945				
<u> </u>	_	English Language Education			
•		y Turkish People's			
	-		54		
	Limitations of the Study				
REFERENCES			57		
APPENDICIES		•••••	61		
Append	ix I	: Questionnaire	61		
Append	ix II	: Chi-square Analysis	65		
Append	ix III	*			
4 •		<u> </u>			

LIST OF FIGURES

FIGURE	PAGE
1	Relative Popularity of Foreign Languages between 1945 and 1998
2	A Comparison of Techniques used in Western Countries and in Turkey between 1945 and 1960
3	Comparison of Techniques used in Colleges and State Schools between 1945 and 1960
4	Comparison of Techniques used in Colleges and State Schools between 1961 and 1972
5	Comparison of Techniques used in Colleges and State Schools between 1981 and 1998
6	Comparison of Income Levels of All Graduates between 1945 and 1998
7	Comparison of Graduates' Associations Related to their Daily Lives for the Period between 1945 and 1960
8	Comparison of Graduates' Associations Related to their Daily Lives for the Period between 1961 and 1972
9	Comparison of Graduates' Associations Related to their Daily Lives for the Period between 1973 and 1980
10	Comparison of Graduates' Associations Related to their Daily Lives for the Period between 1981 and 1998
11	Comparison of Graduates' Associations Related to their Daily Lives for the Period between 1945 and 1998

CHAPTER I: INTRODUCTION

Language, one of the basic elements of human interaction, is unique to human beings, and is intricately associated with communication. A desire to expand that communication and develop relationships among societies leads people to learn languages other than their mother tongues. However, this is not the only reason people study foreign languages. Increasing population and changes in the world economic balance force people to learn the languages of societies which have powerful economic systems. In other words, the people who are living in underdeveloped and developing countries tend to learn the languages of nations dominating their economic systems not only to appreciate literature and learn about cultures of those dominating countries but also to become more powerful (Fairclough, 1993; Pennycook, 1994; Phillipson, 1993).

Since under-developed and developing countries tend to encourage investments made by the economically powerful countries to their market, people who have knowledge of the foreign language of the investing country are more likely to get better jobs, thereby resulting in better living conditions. Thus, it can be claimed that learning a certain foreign language is connected with the power relations between the developed and the less-developed, and it has its relation with the power issues within the less-developed country as well (Fairclough, 1993; Pennycook, 1994).

Background of the Study

Throughout history, some languages such as Arabic, Chinese, English,

French, and Spanish have been more popular than others due to changes in political

and economic power dynamics in the world (Phillipson, 1993). Bear (1985) and Koçer (1991) concentrate on this issue specifically with respect to the Turkish case and claim that Turkish people's preferences in terms of languages that they want to learn are different in different periods.

When we look at Turkish history, we can find a trend in terms of learning foreign languages that is parallel to the changes in economic and political relationships with dominant societies. During the early period of the Ottoman Empire, it was fashionable to learn Arabic and Persian, probably because of religious, cultural, and economic relationships. After the invasion of Constantinopolis (Istanbul) in 1453, the increasing interaction with the Western culture made Turkish people begin to learn Western languages. Because of the economic relations of the Ottoman Empire with the French Palace, for years it was fashionable among traders and bureaucrats to learn French (Timur, 1984).

Soon after the establishment of the Turkish Republic in 1923, German and English became more popular languages to learn. Until the end of the Second World War, German was more popular than English in Turkey due in large part to the close economic and political relationships between Germany and Turkey (Hekimoğlu, 1989). Since the 1950s, paralleling the increase in the amount of economic contribution of the United States to Turkey, there has been an increasing tendency to learn English (Başkan, 1981).

The effects of the increasing economic relationship with the United States of America can be observed in many parts of daily life in addition to learning English as a foreign language. Köker (1990) and Timur (1984) indicate that there have been changes in people's life styles since the second half of 1950s due not only to the

developing economic ties with the United States of America but also to the exportation of American culture through media such as movies and television. Thus, the promotion of English in Turkey has also been promotion of a certain culture, namely 'American culture' since the Second World War.

With respect to these arguments, two basic ideas underline the present study:

First is that language and power are related with each other and the second that

promotion of a language is also promotion of a culture.

Purpose of the Study

The aim in this study is to investigate the relationship(s) between the socioeconomic and political changes in Turkey after the Second World War and the teaching of English as a foreign language during the stated period.

Since considering all related variables to the study is impossible, the focus will mainly be on EFL methodology as an indicator of the increasing socio-economic and political relationship with the United States of America and its implicit connection to curriculum design and materials development in secondary schools in Turkey.

Significance of the Study

Since the study deals with the question of language and power as it is reflected in EFL methodology and people's life styles, it can be called a critical analysis. It will be built not only the work of scholars who have studied history of language learning and teaching in Turkey, but also on the works of those who have published detailed studies of Turkish economy and effects of changes in economic relationships.

As mentioned above, the relationship between language and power will be at the center of discussion. With respect to this, how learning a foreign language, in this case it is English, is a source of power for people, and why people prefer one foreign language to the others will also be discussed in terms of language-power relationship.

This study will be a critical synthesis of the previous studies in various fields and will provide a new perspective for the researchers studying in the disciplines like ELT, history, political economy, and sociology. Thus, it can be called an interdisciplinary approach to ELT. For those who are concerned with the other aspects of foreign language learning and teaching, this study may be a starting point. In addition to the researchers, students, lecturers, and scholars in related fields will be among the beneficiaries of this study.

Research Questions

My research question is:

What relationships are there between the teaching of English as a foreign language in Turkey and Turkish socio-economic and political life?

And related sub-questions are:

- 1. How have approaches to teaching of English changed since 1945? In relation with this, what social, political and educational trends underlie changes in approaches to the teaching of English as a foreign language?
- 2. What are the major effects of English language education that are implied by the way Turkish people indicate in their life styles?

Definition of some terms

The study will be centered around mainly four concepts: culture, imperialism, globalization, and neocolonialism. Raymond Williams (1963) discusses the several changes that the meaning of the term, *culture*, has attained. He states that before the 18th and early 19th century, culture meant 'a process of human training'. But, in the stated period, "it came to mean, first, 'a general state of mind', having close relations with the idea of human perfection. Second, it came to mean 'the general state of intellectual development, in a society as a whole'. Third, it came to mean 'the general body of the arts'. Fourth, later in the century, it came to mean a whole way of life, material, intellectual, and spiritual'." (p. 16). It is this most recent meaning of the concept which will be used in the study.

The second term is *imperialism*. Many scholars, including Hosban, Lenin, Luxemburg, and Paul Kennedy tried to describe the term. Basically it is "thinking about, settling on, controlling land that you do not possess, that is distant, that is lived on and owned by others" (Said, 1993).

Michael Doyle (1986) defines imperial relationship as one state's formal or informal control of effective political sovereignty of another political society.

According to him, this can be achieved by force, by political collaboration, by economic, social, or cultural dependence. Imperialism is simply the process or policy of establishing or maintaining an empire.

A third term to define is *globalization*. According to Robertson (1992), "globalization refers both to the compression of the world and to the intensification of the consciousness of the world as a whole". The term compression here refers to the decreasing distance among the parts of the world due to the developments in

technology; and consciousness refers to an individual's awareness of being a part of something bigger. In other words, globalization is a process of integration of nations into a bigger system, to a world system. Friedman (1995), summarizes the discussion of globalization as being centered on what at first appeared to be an aspect of hierarchical nature of imperialism, that is, the increasing hegemony of particular central cultures, the diffusion of American values, consumer goods and life styles.

So the system that nations are a part of is defined as an American system, one of whose main characteristics is the "Americanization" of other cultures. According to him this phenomenon is described in the literature as cultural imperialism.

Another concept which is closely related to the discussion is *neocolonialism*. Spivak (1991) indicates that colonialism starts with monopoly industrial capitalism and requires territorial imperialism to train up the subjects, to establish markets, to free labor and so on. She explains the transformation from colonialism to neocolonialism as a result of expense of territorial undertakings. According to her, "with the Second World War and the negotiated independence of India" colonialism started to change and "the British Empire passes into hands of the United States" (p. 220). Starting from this change the type of colonialism also changed. This new kind of colonialism, neocolonialism, is more economic and less territorial (Spivak, 1991).

"The common person feels she or he is in dependent....It was because the nature neocolonialism was economic rather then territorial, or cultural that the production of knowledge within neocolonialism seems to have a much subtler role and it is much harder to pin down. It is not just colonialism over again" (Spivak, 1991, p.221).

The concepts "imperialism", "globalization", and "neocolonialism" defined above have common characteristics. The first and most important of them is that they both imply the superiority of one or more nations over others. Secondly, this superiority is established through the economic power. And lastly, these processes result in cultural change. Therefore, it is not wrong to claim that the two terms are not different from each other in terms of their execution and ultimate aim.

Though it does not seem to be as important as the above three concepts, there is still another term to define in order to clarify the methodological framework of the study, *college*. Throughout the study the term is used to refer English medium private secondary schools, not tertiary level education, as it is in the United States.

Design of the Study

Since the most general concern of this study can be summarized by the title, 'language and power', the following chapter will attempt to be comprehensive discussion of the theoretical framework founded upon this general concern. Why and how English has become the international language, a historical analysis involving the socio-economic and political atmosphere in Turkey since the Second World War and changes in EFL methodology together with their relationship will be discussed with respect to the relevant literature in Chapter II.

Chapter III will aim at developing a research method proper both for the general theoretical framework and for the specific case of Turkey. Sampling technique and data collection methods will be explained in this Chapter.

In Chapter IV, the findings of the research based on the analysis of data will be explained in detail. Generalizations and concluding remarks will be reserved for the last chapter, Chapter V.

CHAPTER II: REVIEW OF LITERATURE

Introduction

The aim of this thesis is to investigate the relationship between changes in Turkish political and social life and the teaching English as a foreign language. Since there were major world wide changes that affected Turkey after the World War II, I will concentrate on the period of time since 1945. As discussed in Chapter I, the spread of English is intricately interwoven with power issues. Therefore, this chapter focuses on the language and power relationship as well as aspects of Turkey's historical relationships with the United States that are interrelated with power issues.

English: The World-Wide Lingua Franca

"As we approach the end of the twentieth century, number of speakers of English appears to have increased almost ten-fold since 1900. Today, rough agreement can be found on figures that put the total number of speakers of English at between 700 million and one billion" (Pennycook, 1994, p.7).

If we describe a lingua franca, among its other descriptions, as a language used for communication between people whose first languages differs

(Holmes, 1997), then it is possible to claim that English is the world-wide lingua franca for it is used as the international language of business, commerce, science, and technology. English has become the accepted international language of technology and commerce for the business people who want to sell their products, for whole range of students whose course of study includes textbooks and articles published only in English, and for mechanics who have to read instruction manuals

(Hutchinson and Waters, 1996). These are only few of the many who must learn English in the world today.

Given that it is very logical to have one specific language for the purposes of international use, the use of English for this might be considered as a *natural*, neutral, or normal phenomenon. However, one of the basic premises of this study is that the very constitution of such terms is neither natural, neutral, nor normal for they are themselves constructed in a certain discourse (Canguilhem, 1978; Foucault, 1970, 1972, 1980).

English as a Neo-Colonial Language

For the argument that accepting English as a worldwide lingua franca is not something neutral and natural, it is appropriate here to let Pennycook (1994) speak about the issue:

... a view that holds that the spread of English is natural, neutral and beneficial needs to be investigated as a particular discursive construct. To view the spread as natural is to ignore the history of that spread and to turn one's back on larger global forces and the goals and interests of institutions and governments that have promoted it. To view it as neutral is to take a very particular view of language and also to assume that the apparent international status of English raises it above local social, cultural, political or economic concerns. To view it as beneficial is to take a rather naively optimistic position on global relations and to ignore the relationships between English and inequitable distributions and flows of wealth, resources, culture and knowledge (pp. 23-24).

Pennycook, then, directs our attention to the fact that ELT profession is not a neutral enterprise, but rather serves certain interests.

In other words, the acceptance of English as the *universal* language is not a *natural*, *neutral*, and *normal* phenomenon but it involves certain social, economic, and cultural relationships. These relationships are related to imperial and colonial discourses which promote *modern* over *traditional*, *global/universal* over *local/particular*, *developed* over *under-developed*, *us* over *other*; the first of these dualities being always considered as signifying the *West* (Featherstone, 1990)

From the post-colonial critique's perspective, it is crucial to deconstruct the *West* in terms of its dominant forces of power and knowledge. In so doing, issues that relate to neo-colonialism and imperialism are brought to the fore (See Fanon 1967; Said 1993).

Imperialism, as it is defined by Said (1993), is not direct colonialism anymore but has "lingered in a kind of general cultural sphere as well as in a specific political, ideological, economic, and social practices" (p. 8).Pennycook (1994) expands on this when he states that there is a connection between linguistic imperialism of English and imperialism in general through which structural and cultural inequalities between the *developed* and the *under-developed* are maintained and reproduced.

A similar emphasis can also be found in Phillipson's work (1993). Referring to Galtung's imperialism theory, Phillipson explores the stated connection in terms of Centre-Periphery relations which are in fact the concepts of Dependency and World-System Theories that analyze the global relations in accordance with peripheral (under-developed) countries' dependency on the central (developed) ones. It is

useful to maintain here that such concepts also constitute part of the globalization discussions in the relevant literature. Phillipson (1993) states that

Galtung's goal is an image of imperialism rich enough to capture a wide variety of phenomena, yet specific enough not to be a tautology. The theory operates with a division of the world into a dominant Centre (the powerful western countries and interests), and dominated Peripheries (the underdeveloped countries). There are centres of power in the Centre and in the Periphery... Elites in the Centres of both the Centre and the Periphery are linked by shared interests within each type of imperialism, and it is claimed here, by language. The norms, whether economic, military, or linguistic, are dictated by the dominant Centre and have been internalized by those in power in the Periphery... In present-day neo-colonialism, the elites are to a large extent indigenous, but most of them have strong links with the Centre. Many of them have been educated in the Centre countries and/or through the medium of Centre language, the old colonial language. In this phase international organizations play a key role (p. 52)

After stating his theoretical foundations within this framework, Phillipson continues his discussion by explaining how English has become a language for all. First, he explores the importance of colonial inheritance in the process and then, continues by discussing how Britain (mainly through the British Council) and the USA (through a variety of government and private organizations) promote English, and how the ELT profession has become an integral part of such promotion. Phillipson emphasizes the parallels between the British and American promotion of English and their economic, political and military interests in general. But, most

importantly for this study, he emphasizes the imperialist motive behind ELT aid to the under-developed countries and the operation of the ELT profession within a framework of imperialism.

Fanon, a post-colonial critic, indicates that "To speak means to be in a position to use a certain syntax, to grasp the morphology of this or that language, but it means above all to assume a culture, to support the weight of a civilization" (1967, p. 17-18). From such a perspective, we can state that such promotion of the English language in which the ELT profession participates is also a promotion of its culture.

As Phillipson (1993) argues, "English is now entrenched worldwide, as a result of British colonialism, international interdependence, *revolutions* in technology, transport, communications and commerce, and because English is the language of the USA, a major economic, political, and military force in the contemporary world" (pp. 23-24). Thus, English has promoted and continues to promote the culture of these power Centres, i.e. Britain and the USA, together with their economic, political, and military interests.

Language as a Discoursive Practice

In the above discussion, the argument can be summarized as: English is a neo-colonial language that is tied to the economic, political and cultural power of the Centre societies. It is obvious that such argument involves one of the basic premises of post-structuralist thinking: language is not simply a medium of communication, devoid of social relationships and power dynamics. As Fairclough (1993) states, language use is a form of social and discursive practice and, as in every social practice, there is power in it and power behind it. The very construction of English

as the *universal* language involves power of certain Centres, i.e. power lying behind the process. The fact that knowledge and use of English have become an asset for those whose native languages are not English denotes the power in English.

Here, the underlying thinker in understanding the relationship between language and power is Michel Foucault (1970, 1972, 1980) whose main theme can be stated as discourse and power. According to him, language is central to the transmission of knowledge but this does not mean that it is simply a medium of communication. Because the process of knowledge transmission is never neutral and linear: it involves thoughts, beliefs; the unspoken as well as the spoken knowledge, and these are always linked to power in various conscious and unconscious ways. That is why, Foucault's main term in analyzing certain language-power relationships is discourse which includes the whole fabric of power relationships in itself.

Foucault deconstructs *modern* history shaped by the dominant forces of power and knowledge, in order "to understand the present, the present as a product of the past and as seedbed of the new" (Sheridan, 1980, p. 82). Such understanding underlies this study in the way of understanding the present of English Language Teaching in Turkey as the product of a certain past and as seedbed of what will be.

Globalization

Following the First World War, the power balance started to change all over the world; London was not the source of capital anymore, the United States had already assumed Britain's position as the world's leading power (Hobsbawm, 1987). The geography of Europe after World War I was very different than that of the prewar period: new countries such as the Soviet Union and the Turkish Republic were

established. Colonized countries were started to rebel against their masters to gain their freedom (Armaoğlu, 1983).

The Second World War and the period following it can be described as the age of rapid changes. Among those changes, the most striking was the end of the colonization period; while the number of independent countries in Africa numbered only six in 1956, it grew to more than fifty in 1980 (Armaoğlu, 1983). It is impossible to talk about colonization in its classical sense after the 1960s, for from 1960s on a new term, globalization, was replaced it (Robertson, 1992).

Today, the term globalization, refers to the reconstruction of capitalism all over the world (Oğuz, 1996). In other words, it is possible to talk about a new kind of relationship in terms of world-wide economic and political affairs in which the formerly colonizing countries and the United States dominates the economies of other countries in terms of providing economic and social unity in the world (Oğuz 1996).

These new types of economic relationships are not exactly the same as the ones in imperial and colonial relationships (Somel, 1996). Today, multi-national companies invest huge amounts of money in underdeveloped and developed countries like in the colonization period, but the division of production process and institutional functions, in other words, globalization of production is something new in this age(Somel, 1996).

Apart from this difference among these terms, the highly benefited party in such a relationship is still the investing party rather than the producing one (Amin, 1995).

Turkish Relationship with the U.S.

Globalization has not only affected international economic and political affairs but educational and social affairs as well. In order to investigate these educational and social aspects in Turkey, it is necessary to analyze the historical ties between Turkey and the United States. To do this, I have divided the post-war period into four different periods: 1945-1960, 1961-1972, 1973-1980, 1981-1998. 1945-1960: Age of Polarization

The period between 1945 and 1960 can be defined as the polarization period. During this period there were two leading powers in this period: the United States and the Soviet Union. The U.S. with its huge economic power became the political leader of the western world immediately after the Second World War.

This period was also very important in Turkish history. Established just after the First World War, the Turkish Republic had an important place in world politics, in large part related to its geographical location, which underlay the delicate political power balances between the east and west; in other words, between the United states and the Soviet Union (Yalman, 1956)

In Turkey the period between 1945-1960 is known as the period of alliances (Armaoğlu, 1983). Because of having a long border with the Soviet Union, the Turkish Republic searched for a way to protect itself from the Soviet threat; the Truman doctrine of 1947 was not sufficient for Turkey to feel itself secure. The aim of the Turkish government was to join to NATO, which was established in 1949. In 1952 Turkey was accepted as a member to NATO. Following this membership, the Turkish government actively participated in the establishment of the Balkan Alliance which was signed in 1954 by the representatives of Greece, Turkey, and Yugoslavia.

Immediately after the establishment of the Balkan Alliance, the Turkish government started to construct another alliance in the Middle East: in 1955, it fulfilled this aim by signing the Baghdad Pact with Iraq. This establishment then turned into CENTO (Central Treaty Organization) in 1958 (Armaoğlu, 1983).

All these efforts helped Turkey to develop a close relationship with the United States in the period of 1945-1960.

Like the other European countries, Turkey benefited from American financial aid; in fact, it was luckier than most of European countries in terms of the amount of the aid it received (Birand, 1985).

Another reason for this close relationship with the United States is the foreign policy of the ruling party (Eroğul, 1970). Established just after the Second World War, the Democratic Party won the elections of 1950 and became the ruling party until the military coup of 1960. The party policy was mainly focused on changing economic system, which was established by the Republican Populist party and had not changed since the establishment of the Turkish Republic; the main platform of the party was economic liberalization (Eroğul, 1970).

With this focus on economic liberalization, the direction of Turkey, and the Turkish economic system started to change: the focus of Turkish foreign policy became the United States rather than European countries and The Soviet Union. The new Turkish government was ready to make any kinds of concessions to fulfill this wish. The United States was very happy with these changes because it had a trustworthy ally neighboring the Soviet Union (Eroğul 1970).

1960-1980: The Period of Reconstruction of Europe

The second period I discuss is 1960-1980, a period characterized by rapid developments in European economies. Although the United States was still the leading country of the West, European economies were not at the same level as they were after the World War II. Economies of the Western countries were getting bigger each year. In addition to this, Europe was about to be unified politically and economically (Pamuk, 1987).

Since the period under discussion was interrupted by a military coup in Turkish history, I analyzed it in two sections: the period between 1961 and 1972 which was the period of coalitions. and the period between 1973-1980. In the period between 1961 and 1980 the relationships between Turkey and the Western countries have undergone various crisis.

1961-1972: Period of Crises. As indicated above in the period of 1945-1960, relationships between Turkey and the Western world, especially the United States were strong. But the honeymoon ended in 1960 for two reasons: the increasing tension between Greece and Turkey, and the military coup of March 27th (Birand, 1985). The coup was motivated by the crises within the country. The power period of the Democratic Party resulted in political and economic bankruptcy in Turkey. In addition to these, the Democratic Party was not successful in terms of foreign policy (Eroğul, 1970).

The period starting from the beginning of 1961 until the spring of 1972, is underlined by the developments in Cyprus. The continuing crises there, and Turkish army's support to Turkish population in Cyprus resulted in tension in the relationship between Turkey and the Western world in the first half of the period in which

Turkey was ruled by coalitions mostly under the leadership of the Republican Populist Party.

On June 7th, 1964 the President of the United States sent a letter of protest to the Turkish Government. This letter was the signal of a new period in terms of the relationships between Turkey and the United States (Armaoğlu, 1983).

The prime minister of Turkey, İsmet İnönü, the leader of the Republican Populist Party, replied to this letter by using the same tone of protest as the president of the United States. U.S. and Turkey relationships were strained, and the Soviet Union relationship increased as they offered a great amount of economic aid to the Turkish government (Birand, 1985).

In the second half of the period of 1961-1972, the ruling party in Turkey was the Justice Party which was established as the continuation of Democratic Party. The policy of the ruling party in this period was based on establishing a better relationship with the United States and other Western countries. The government was ready to change its foreign policy to reach this goal. On the other hand, Cyprus was still a problem between Turkey and Western countries. This dilemma was one of the most important reasons of the disability for the Justice Party government in reaching its goal. In addition to this dilemma, the Turkish economy was getting worse each day because of the continuous crisis. The army was on the stage once more, generals forced the prime minister, Süleyman Demirel, to resign (Birand, 1985).

Although the government was replaced by a civil government and the Grand National Assembly was kept, I classify this interruption as a military coup since, in my opinion, the army has no right a prime minister to resign.

1973-1980: Peak of Crisis. As a result of the elections in 14th October, 1973, another period of coalitions started. The first government was established by the Republican Populist Party and the National Salvation Party. Cyprus was still on the agenda, and the oil crisis had devastating effects on the economies of Turkey and western countries (Armaoğlu, 1983).

All efforts to find a peaceful solution to the issue of Cyprus were unsuccessful and Turkey intervened in the island in July 20th, 1974. The United States decided to impose an embargo on Turkey. At the same time Western governments started to protest against Turkey, as a result of which the Turkish government resigned. The efforts for establishing a new government were not successful, and the President assigned a politically neutral prime minister. On February 13th, 1974 a Turkish federal state was established in Cyprus as a reaction to the imposition of the American embargo (Birand, 1985).

After the establishment of the federal state in Cyprus, the longest government crisis in Turkey ended. The government ruled by the neutral prime minister was replaced by a coalition in the leadership of the Justice Party. The new government was faced with various problems: because of the embargo and the negative effects of the Cyprus intervention on the relationships with Western countries there was a huge economic crisis in the country. In addition, in many parts of the country there was a growing tension among the people. At the same time, Cyprus was still the most important item on the Turkey's political agenda.

The first action that the government took was to close the United States' military bases in Turkey as a reaction to the embargo. Just after this decision, the U.S. government decided to lift the embargo in part, due to developments in the

issue of Cyprus, although there was no change in Turkey's policy in Cyprus(Armaoğlu, 1983). Meanwhile, the European Economic Community increased the quota which was applied to Turkish agricultural and textile products, and as a result of this the economic crisis that Turkey underwent became unbearable (Birand, 1985).

On June 5th, 1977 the general elections for the parliament were held.

Although the Republican Populist Party was the leading party, a coalition was established in the leadership of Justice Party. Terrorism started to increase all over the country, 100 people died because of these movements in a one year period.

Moreover, economic crisis was at its peak; as a result the coalition resigned and a new government was established by the Republican Populist Party (Birand, 1985).

The new government signaled a change in Turkish foreign policy and declared that the Soviet Union would not be considered a threatening force. Turkey and the Soviet Union signed an amity agreement. Although this action was protested by the United States and Western countries, the International Monetary Fund decided to sign a stand-by agreement and give \$ 450 million credit. In addition to this, OECD decided to postpone repayment of Turkey's debts and most importantly the United States decided to reconsider the terms of the embargo (Armaoğlu, 1983).

The government was not successful in coping with the increasing terrorist movements in the country. And the prime minister resigned in September 14th, 1979. The Justice Party became the ruling party once more. The first thing that the government did was to change the economic system of the country in a very short time. They liberalized the economic system and started to apply the rules of a market economy. This was the beginning of the end. Terrorist movements continued to

increase, the economic crisis became more pronounced and the prime minister, Süleyman Demirel, resigned on September 5th,1980. The army intervened and established a democratic system in September 12th, 1980.(Birand 1985).

1981-1998: Globalization Period

The final period which I will discuss is from 1980s till present, the age of globalization. There are no political blocks like the ones that existed during the postwar period, but economic power is the decisive factor for being a leading or dominating country. The unification of Europe made Europe as powerful as the United States, and it gained more political power (Amin, 1995)

In this period the economic and political changes in Turkey can be summarized as follows: After arresting the former politicians, the generals changed the constitution of the country, which was approved on November 6th,1983. The relationships with Western countries were extremely bad. Surprisingly the United States was tolerant about the military coup and the relationships between these two countries began to improve (Armaoğlu, 1983).

The civil government was established after the election in November 6th, 1983. The Motherland Party was the ruling party and Turgut Özal was the prime minister. A series of economic changes were established to make the system similar to the ones in Western countries. Reason for these changes was to increase Turkey's chances of being a part of the European Community; however, Western countries were reluctant to develop their relationship with Turkey. As a result, relationships with the United States developed constantly. During the Gulf War, the relationship between the U.S. and Turkey was like the one in the post-war period. Today, U.S. is

still considered to be the best ally of Turkey among all other western countries (Bostanci, 1994).

As indicated throughout the chapter, English became the world-wide lingua franca during the period after the Second World War. Promotion of English is closely related to promotion of economic, political and military interests of England and the United States. Since after the Second World War the United States became the leading power of the Western world, it is not wrong to claim that promotion of English serves promotion of interests of the United States rather than interests of the Britain. Since the aim of this study is to investigate the relationship between teaching of English as a foreign language in Turkey and Turkish socio-economic and political life, history of economic and political relationships between Turkey and the United States, which were discussed above, will provide a background for the investigation of the changes in teaching English as a foreign language in Turkey.

CHAPTER III: METHODOLOGY

Introduction

My aim in this study is to understand the relationship between the changes in Turkish political and socio-economic life and teaching English as a foreign language in Turkey. To do this I searched for the effects of being exposed to another culture on the preferences of people who learned English as a foreign language during their secondary school education.

My study consisted of two parts: review of documents related to the history of language teaching methodology and field research. In the first part, I evaluated the literature in order to put into the context of socio-economic and political changes in Turkey and teaching and learning English as a foreign language. The aim of this field research was to gain insight into the effects of undergoing education in a foreign language.

Informants

The first group of informants whom I took into consideration were the graduates of three private secondary schools in Turkey. Two of these institutions, TED Ankara College and Yükseliş College are located in Ankara. The former is the oldest English medium secondary school in the city and it was established at the beginning of the republican period. The latter institution is the second oldest private school in which English has been used as medium of instruction in the region whose date of establishment is 1962. The third school which I dealt with is the Robert College which is not only the oldest English medium college in the country but also

organized by the U.S. donors. I considered this school as the representative of American system in language teaching in Turkey.

I compared these three institutions in terms of similarities and dissimilarities in language teaching methodology between 1945 and 1998. I also concentrated on the similarities and differences among the graduates of these schools throughout the same period.

I chose my sample from among the graduates of the above-named institutions who began to learn English in different periods in order to investigate the change in methodology and its relationship to degree of exposure to American culture.

The second group of informants were the bureaucrats of the Ministry of National Education who were (and who are still) responsible for planning foreign language education in state schools. The information that I gathered from these people helped me to understand the state policy in language teaching.

Materials

In this study, I used four different kinds of materials. The first type was demographic data which I gathered from the State Statistical Institute. I took examined the figures related to the distribution of language learners according to the language they learned. I also looked at the number of secondary schools using any foreign languages as the medium of instruction in the period between 1945 and 1997.

The second type of data which I employed in this research was the syllabi used in the state schools. I compared these syllabi to understand the changes in language teaching trends in Turkey.

In addition to these materials, I used a questionnaire which I devised to understand the results of being exposed to a foreign culture in relation to secondary school education (see Appendix I). In the questionnaire I asked questions to find out respondents' "name availability"; that is, their first response to a question about the name of some products and people since their responses are an indicator of their preferences in their daily lives.

I also asked questions to investigate the language teaching methodology employed in the classrooms while they were learning English, and the skills emphasized in their language learning process.

I evaluated the results of the questionnaires in terms of the differences and similarities among the graduates of these schools, to get an indication of the changes in their life styles.

The last type of data I employed in this study was the information that I got from the administrators of Ministry of National Education, and representative of the United States Information Service during the interviews which I recorded.

CHAPTER IV: ANALYSIS OF DATA

Overview of the Study

The purpose of this study was to understand the relationship between the teaching of English in Turkey and Turkish socio-economic and political life. As I stated in the first chapter, life styles of Turkish people have been changing tremendously during the last 50 years. In this study I investigated the question of whether these changes were related to learning English as a foreign language.

Although learning a foreign language can not be the only variable which affects people's life styles, in the study I concentrated on it as the main variable.

As I stated in the introduction of this study, scholars like Bear (1985) and Koçer (1991) claim that people choose a foreign language to learn due to economic and social relationships between their country and the country whose language they are planning to learn. Therefore, the background to my study focused on socioeconomic and political relationships between the Turkish governments and Western countries after the Second World War.

First, I obtained data related to the promotion of different foreign cultures in Turkey in relation to the economic relations with Western countries since 1945. In addition, I analyzed the documents related to English language teaching methodology. In order to understand whether teaching methodology used in Turkey was parallel to the methodology used in Western countries.

The basic source of data that I employed in analyzing economic relationship and language teaching consisted of books related to English language teaching methodology, statistics produced by the State Statistical Institute and the

information that I gathered from the interviews with the administrators of Ministry of Education, a representative of the United States Information Service.

In addition, I analyzed data I obtained through questionnaires from the graduates of the private and state schools in order to compare the indication of life styles of these people to their educational background in terms of education. I used chi-square test, which enabled me to test for differences among four groups of graduates, to calculate whether there is a significant difference between the way these two different groups of graduates represent their life styles and the type of education that they got in secondary schools.

I distributed a total of 2000 questionnaires to the graduates of Robert College (İstanbul), TED Ankara College (Ankara), Yükseliş College (Ankara), and 17 state schools. The graduates of state schools were dominated by Şişli Orta Okulu (İstanbul), Atatürk Orta Okulu (Ankara), and Gazi Osman Paşa Orta Okulu (İstanbul). In the distribution of questionnaires, I used the snowball technique in which respondents helped me to reach the other respondents relevant to the study. The reason behind the use of such a non-probability sampling technique was that it was not possible to obtain the exact list of the names of people who graduated from the private and state schools. Thus, there was no way to construct a probability sample upon the general principle that each and every person in the population has a known, non-zero chance of being included in the sample. Because of this restriction, I preferred a purposive, snowball sample. To do this I located an initial set of respondents consisting of 200 people whom I know directly or indirectly with the desired characteristics regarding the purpose of the research. These respondents were then used as informants to identify others with defined characteristics. Those I

initially asked to participate were also asked for the names of others whose cooperation I could solicit. As a result, my sample 'snowballed' by getting larger as participants identified other possible respondents.

My response rate was 88%; that is, 1763 of these questionnaires were filled and returned. I classified them into four groups according to the graduation periods of respondents, and randomly selected a hundred questionnaires for each group.

Data Analysis Procedures

During the interviews with the bureaucrats of Ministry of National Education I asked questions related to the state policy in language teaching, the process of syllabus design and materials development for state schools, reasons of changing the syllabi and materials they use in state schools in the period after the Second World War, and the institutions that they got help while designing the programs. Therefore, the analysis of these interviews enabled me to conceive the general tendency of the Ministry of National Education to language teaching.

After evaluating the interviews with the Ministry of National Education, I analyzed the materials and syllabi used in the schools to understand whether there is a similarity between the general trends in ELT market and their applications in Turkey or not. For this, I examined different text books, in terms of their approaches to language learning, and suggested syllabi for them by the Ministry of National Education used between 1945 and 1998.

The interview with the representative of the USIS provided me the information about its activities to promote teaching and learning English as a foreign language, its reasons in doing this.

The information that I obtained from the questionnaires mainly helped me to form an impression of the differences between the life styles of the graduates of the private and state schools. In this section, first I analyzed the 1100 questionnaires of the graduates of the private schools to see the similarities among them. I used their responses as an indication of their life style, and the process of their language learning. I then evaluated the data that I gathered from the graduates of the state schools in a similar way. I compared these two groups of graduates both in terms of their stated language learning processes and their product name availability as a representative of life styles. To do this I used the software named as "Statistical Package for Social Sciences". I then compared the information I got from the interviews on language teaching methodology from the administrators of the Ministry of National Education with the statistical analyses.

Results of Questionnaires and Textbook Reviews

Language learning tendencies

The period of developing relationships with the Western countries, especially with the United States is concurrent with a trend toward the learning of English.

The figure below indicates the relative popularity of various foreign languages among Turkish language learners.

Figure 1

Relative Popularity of Foreign Languages between 1945

and 1998

Priority	1923 - 1950	1950 - 1980	After 1980
1	French	English	English
2	English	French	German
3	German	German	French
4	Arabic	Arabic	Arabic
5	Persian	Persian	Persian

As it can be observed in the figure above English became the most preferred foreign language to learn in the 1950s. Until the end of the Second World War, however, French was the most popular foreign language to learn among Turkish people, possibly because of the close relationship between Turkish and French governments (Koçer, 1970). This relationship can be explained by the historical connection between the Ottoman and French Palaces in the history. In fact, most of the bureaucrats of the young republic either were educated in France or learned French in Turkey because of the historical ties between these two countries (Demircan, 1988). In addition to French, German was another foreign language which was popular to learn between 1920 and 1955. Starting from the last decade of 1800s, the Ottoman Palace and Ottoman Army had close connections with Germans (Emin, 1968). This relationship continued until the end of 1940s (Armaoğlu, 1983). As a result of this, German became the most popular language in the period I stated above.

After the Second World War, the United States' increasing effects on world politics and their economic power made English the most popular foreign language in Turkey (Demircan, 1988). This reality can also be observed in the National Education statistics produced by the State Statistical Institute (see in Statistics of National Education). They show that in 1955 the number of English language learners exceeded the number of other language learners and after this date English became the most preferred language among Turkish people.

As I indicated in Chapter II, pages 14-22, starting from the beginning of 1950s, a major aim of the Turkish foreign policy was to establish good relationships with the Western world, especially with the United States. The increasing tendency of learning English as a foreign language among Turkish people can be considered as one of the consequences of Turkish foreign policy and also of the power of the U.S. ELT Methodology in the Polarization Period (1945-1960): Age of Audiolingualism and Situational Approach

During the period between 1945 and 1960, as the political ties between the U.S. and Turkey grew, language teaching methodology was affected. Two approaches to language teaching were the most dominant approaches from the mid of 1940s till early 60s (Stern, 1983).

The Audio Lingual (ALM) approach was developed in the United States of America during the Second World War to teach army people several languages in a short period of time; it was a reaction to the previous methods since they had less emphasis on oral-aural skills of learners (Celce-Murcia, 1991; Larsen-Freeman, 1986; Richards and Rodgers, 1996).

Larsen-Freeman (1986), and Richards and Rodgers (1996) claim that in addition to the dialog memorization, drilling is one of the main characteristics of ALM. According to them, the teacher is like an orchestra leader; and s/he controls and directs the classroom activities. In that process, learners are expected to respond a given stimuli appropriately; they are considered as responders and imitators.

Like ALM, the Situational Approach to language teaching has its roots in pre-war period and similar to the rise of ALM, it became popular after the Second World War. It originated in Britain as a reaction to the Reading Approach (Celce-Murcia, 1991; Richards and Rodgers, 1996).

In Situational Language teaching, the teacher's roles are more or less the same as in ALM. S/he is considered as a model for students, a maestro of classroom activities, and a skillful manipulator of eliciting correct sentences from the learners. Learner roles are examined in two stages in this approach. In early stages, they are expected to listen and repeat whatever they are told to and to respond the questions and commands directed by the teacher. In later stages, they participate in learning process more actively (Richards and Rodgers, 1996).

Both of these approaches perceive language learning as a habit formation process, based on behaviorism (Richard and Rodgers, 1996).

The following figure indicates some of the techniques of audiolingualism and direct method and the techniques used in the classrooms in Turkey in the stated period based on the results of the questionnaires, the interviews with the administrators of the National Ministry of Education and text book reviws. The plus signs in the figure indicate most frequently used six techniques in the period.

Absence of the plus sign indicate that the technique is not used as frequently as the others.

Figure 2

A Comparison of Techniques Used in Western Countries and in

Turkey between 1945 and 1960

1945-1960							
	Western	Turkey					
TECHNIQUES		Colleges. Rob TED		State Schools			
Reading Aloud	DM	+	+	+			
Question and Answer	DM/ALM	+	+	+			
Fill-in-the-blanks	DM		+	+			
Dictation	DM		+	+			
Paragraph writing	DM	+	+				
Dialogue memorization	ALM	+					
Repetition	ALM	+		+			
Sentence/Dialogue completion	ALM	+	+	+			

In the same period, as the figure shows, both in TED Ankara College and in state schools in Turkey, the Direct method was underlying the language teaching methodology, but in Robert College, the techniques of ALM were more popular than the others. (See details in Appendix II).

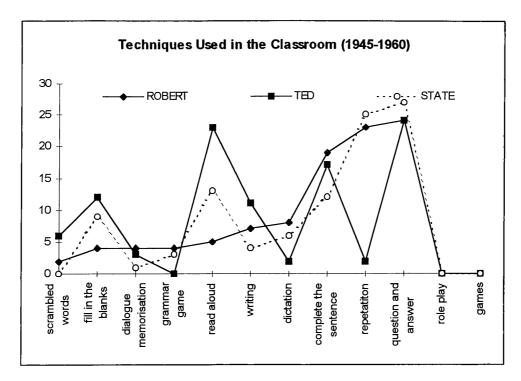
Since Robert College is the representative of the American system in Turkey, it is not surprising to find that they applied ALM (See Appendix III) immediately after its presentation to the language teaching arena. The situation of TED Ankara College can be explained by the British tradition of the school. On the other hand,

the use of some techniques presented by audiolingualism can be considered as an indicator of the developing relationships with the U.S. governments which I indicated above.

The following figure shows the techniques used in colleges and state schools in this study for the indicated period of 1945-1960.

Figure 3

Comparison of Techniques used in Colleges and State Schools between 1945 and 1960



As can be seen in the figure, the techniques used in the classroom in Turkey except for the ones in Robert College were not very different from each other.

ELT Methodology in the Period of Crisis (1961-1972): Age of Cognitive Approach and Affective-Humanistic Approach

Reactions against the behavioristic features of ALM and Situational

Approach gave birth to the Cognitive and Affective-Humanistic Approaches. Both of
them were effective until the beginning of the 1970s(Celce-Murcia, 1986). In both of
these approaches, the importance of the psychology of learners is underlined
(Richard and Rodgers, 1996).

The main difference between these two approaches is the Cognitive Approach's failure to consider the affective domain of language learning. Methods such as Galyean and Freire's Values-Clarification and problem posing, Lozanov's Suggestopedia, and Curran's Counseling-Learning/Community language Learning are classified under Affective-humanistic approach (Celce-Murcia, 1982).

Each method summed in these groups have similar principles in general. The differences among them arise in terms of classroom techniques and materials, and types of learning and teaching activities (Richards and Rodgers, 1996).

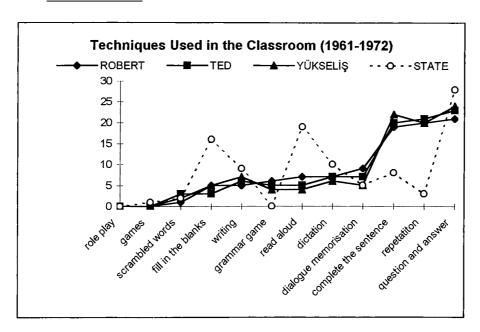
In the same period in Turkey, the colleges in these study and state schools were late to keep up with the developments in teaching methodology I discussed above. The state schools were relying on ALM and Situational approaches exist. The private schools, on the other hand, were mostly employing the techniques imposed by ALM (See details in Appendix III).

The following figure shows the differences and similarities among colleges and the state schools in terms of the techniques employed in language teaching process in the period under discussion based on the data gathered from

questionnaires and from the interviews with the administrators of Ministry of National Education as well as the text book reviews.

Figure 4

Comparison of Techniques Used in Colleges and State Schools between 1961 and 1972



As can be understood from the figure above, in this period we started to observe an increasing similarity among the teaching methodologies of private schools. Although, economic and political relationships between Turkey and the U.S. are not very good in the period stated above, as indicated on pages 17 and 18, being the member of the same alliance and being geographically important to the power balance between east and west resulted in the continuation of the relationships to a great extent (Birand, 1985).

ELT Methodology in the Peak of Crisis (1973-1980): Age of Comprehension-Based

Approach

In the period between 1970 and 1980, the studies on first language acquisition led some specialists such as Krashen and Terrel (1983), and Asher (1977) to consider the second language learning process similar to the one during the first language acquisition. According to them language is primarily talk; therefore, the main aim of language learning is to learn how to talk in target language. They also claim that focusing on talking will result in the acquisition of both receptive and productive skills (Celce-Murcia, 1991; Richards and Rodgers, 1996).

Those methodologists believe that listening comprehension is the most important skill which allow speaking, reading and writing to develop in language learning process spontaneously. They also claim that it is better for learners to listen to meaningful speech and respond to it nonverbally in meaningful ways before producing any language by themselves as a child learns his/her mother tongue (Celce-Murcia, 1991).

Providing comprehensible input, which is defined as the amount of input that goes one step further the learner's level of competence, to the learner is another crucial claim of these language specialists. According to them, meaningful input makes ready the learners for the next step in their learning process (Celce-Murcia, 1991; Richards and Rodgers, 1996).

In comprehension based approach, rule learning is a means rather than an aim. It only helps learner to understand what s/he does. In other words, learners are expected to discover the correct form by themselves; therefore, error correction is

viewed as counterproductive to language learning and unnecessary (Celce-Murcia, 1991; Richards and Rodgers, 1996).

The main role of the teacher is to provide learner with comprehensible input. S/he is not expected to have a native like mastery in the target language, but if s/he is not like a native speaker, s/he is required to provide his/her students with audiotapes and videotapes (Celce-Murcia, 1991; Richards and Rodgers, 1996).

The most important representatives of this approach are Asher's Total Physical Response, Postovsky's Delayed Oral Response, Winitz's Optimal Habit Reinforcement and "The Learnables", Terrell's Natural Approach, and Burling's Diglot-Weave Input (Celce-Murcia, 1991).

While the language teaching methodology shifted both the private schools and the state schools in Turkey were not successful adopting the new techniques to their classrooms. On the other hand listening and reading become the mostly emphasized skills (See Appendix III).

ELT Methodology in the Globalization Period (1981-1998): Age of Communicative

Approach

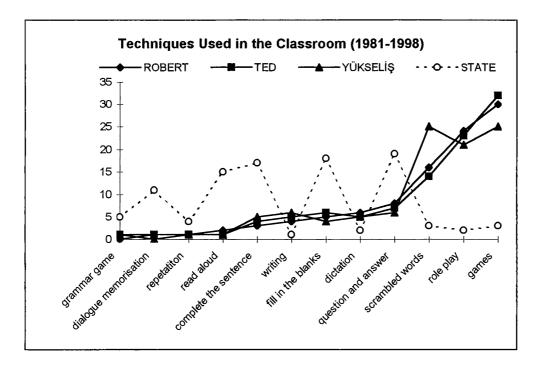
The Communicative Approach dominated language teaching methodology starting from the second half of 1970s (Celce-Murcia, 1991). The approach was mainly based on developing the communicative competence of the language learners. Although this approach is deigned by some linguists, such as Firth, Halliday, and Hymes, they all refer to an anthropologist, Malinowski, for their inclusion of discourse and social context into language teaching (Celce-Murcia, 1991; Richards and Rodgers, 1996).

All the private schools in our study use the techniques employed in communicative classes. There is almost no difference among the language classes in colleges in Turkey in terms of their teaching methodologies

In the following figure, the increasing similarity among the colleges in this study, in terms of language teaching methodology, is underlined. As in the previous figures, the data is based on the questionnaires, text book reviews and interviews.

Figure 5

Comparison of Techniques Used in Colleges and State Schools between 1981 and 1998.



As stated in Chapter II, starting from the beginning of the 1980s the relationships between the U.S and Turkey have increased tremendously. The similarity in the teaching methodology employed by the private schools in this study, may be the result of this increasing friendship. State schools, on the other hand, are late to include these changes in their teaching process.

Analysis of Graduates Characteristics

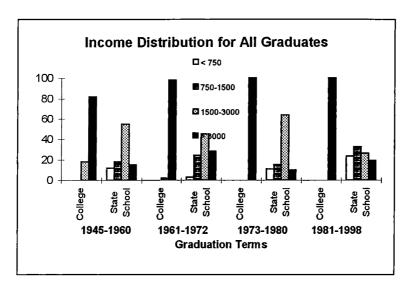
In this part, I will discuss the findings of the questionnaires according to the respondents' year of graduation as I grouped together in the previously discussed periods. I will then compare people's statements of name availability with their educational background.

Income

As it can be seen in Figure 6, the current income level of college graduates is considerably higher than the income level of the graduates of state schools.

Figure 6

Comparison of income levels of all graduates between 1945 and 1998



Among the many explanations for this uneven distribution of income is the influence of language. As discussed in Chapter I, a knowledge of English is an important asset which can be directly converted to a financial resource. This indicates the power and the importance of learning English as a foreign language.

Differences between the college and state school graduates are not limited to their income level. The analysis of data for the periods defined in this chapter show that graduates of state schools are extremely different in social life, reading habits, and name availability from the graduates of English medium schools(See Appendix III). An examination of Chi-square analysis (See Appendix II) reveals significant differences between graduates of state schools and the colleges.

Social Life

Although graduates of colleges indicate dissimilarity to each other during the 1940s, there is an increasing similarity among them throughout the period between 1945-1998.

Between 1945 and 1960, they were alike only in terms of their frequency of meeting with the friends from the secondary school, using more English words while talking to them, and in their preference in watching American movies. But for the last period they are all alike except for their reading habits (See Appendix II and III).

Comparison of the results of graduates of state schools and colleges indicate that there is an increasing difference between them starting from the 1940s. Almost all habits, except for their preference for American movies, of state school graduates are different from the habits of college graduates (See Appendix II and III).

Reading Habits

My findings about the responses of college graduates show that for the period under discussion, graduates of English medium schools in this study are more or less similar to each other although they are significantly different in terms of reading habits (both in their preferences of writers, and reading regularly a newspaper and/or magazine published in English).

Both the percentages and the Chi-square figures about the college graduates for the period between 1945 and 1998 demonstrate that they all have similar habits.

The only significant difference among them appears in their habits of reading a

newspaper and/or magazine published in English. The analysis also indicates an increasing difference between college graduates and state school graduates (See Appendix II and III).

It is not wrong then to claim that these two groups of people, who have the same nationality and live in similar locations, are different in their reading choices.

This is likely to be related to the differences in the process of education they underwent.

In the next section, I further identify differences between state and private educated people by analyzing the effects of foreign cultures on these two groups of people.

Analysis of Respondents' Associations and Name Availability

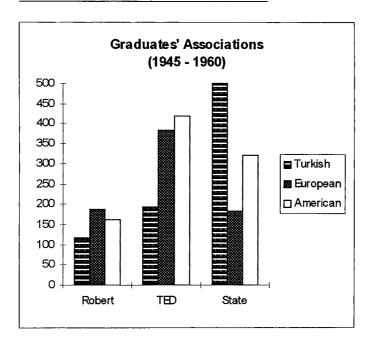
In this part, I analyzed the questions which the respondents answered either by writing the names of a movie star, pop star, politician, etc. or indicating the brand names of clothes that they prefer to buy (See Appendix I)

The Chi-square analysis for the term 1945- 1960 indicates that the none of the groups is similar to each other; they are significantly different from each other. On the other hand, when we look at the percentage figures given in Appendix III, it might not be wrong to say that they have similar tendencies while talking about movies, movie stars and music groups. In other words they mostly state an American name for these categories. The following figure indicates the distribution of the graduates' name associations for the period of 1945-1960.

Figure 7

Comparison of Graduates' Associations Related to Their Daily Lives

for the Period between 1945 and 1960



As can be seen from the figure, in general, all three groups of graduates are different from each other. But, item by item analysis of the questions, as indicated above, indicates various similarities.

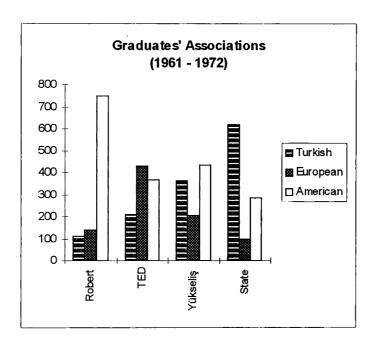
One interesting point is that neither the graduates of Robert College nor the graduates of TED Ankara College indicate any Turkish names except for the politician. For the graduates of Robert College, American names dominate the others whereas the dominating names are from Europe, especially from Britain, among the responses of the graduates of TED Ankara College.

Similar to the findings of the period between 1945-1960, the figure below is a good indicator of the differences between different types of schools for the period 1961-1972.

Figure 8

Comparison of Graduates' Associations Related to Their Daily Lives

between the period 1961 and 1972



Comparison of Figure 7 and 8 shows that there is an increasing similarity among college graduates. It also indicates the effect of the American culture in Turkey.

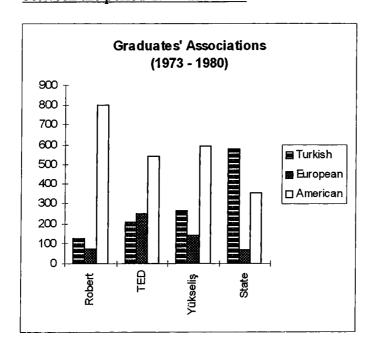
Although the results of Chi-square analysis show that all groups are significantly different from each other for each of the questions asked in the questionnaire, a closer look to the percentage analysis (Appendix III), shows that the answer for the questions asking for the names of a movie and a movie star are answered by the respondents by giving the names of Hollywood productions and stars. In addition to this, as in the case of the previous period, responses of the graduates of Robert College consist of American names most of the time; and responses of graduates of TED Ankara College mostly consist of European names.

For the period 1973-1980 the analysis of Chi-square shows that the graduates of state schools are significantly different from the graduates of English medium schools. In addition to this college graduates are also significantly different from each other except for the name of the film that they wrote in the questionnaire.

On the other hand, the results of the percentage analysis indicates an increasing similarity between the graduates of English medium schools; this phenomenon can also be observed in the following figure.

Figure 9

Comparison of Graduates' Associations Related to Their Daily Lives
between the period 1973 and 1980



As indicated by the figure 9, the similarity among college graduates increases. The names that they remembered first are American names for the questions of cartoon, magazine, movie, movie star, music group, and musical. For the others, the respondents of Robert College wrote the name of a U.S. citizen except for the

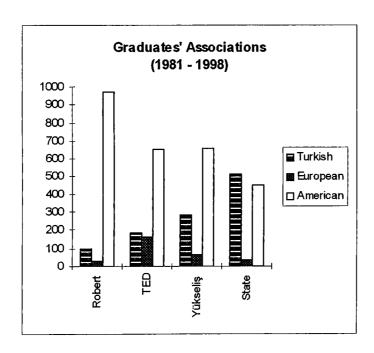
politician. For the graduates of TED Ankara College and Yükseliş College it is impossible to make such a generalization (See in Appendix III).

Chi-square analysis of the last period, again, indicates a significant difference between the graduates of state schools and colleges except for the cartoon names. It also shows that college graduates are significantly different from each other except for the names of cartoon and magazine.

On the contrary, the findings depending upon the analysis of percentages imply that all college graduates are similar to each other except for the name of the pop star, for the other questions they wrote the names of Americans except for the question of politician. The following figure also points the same similarity among them.

Figure 10

Comparison of Graduates' Associations Related to Their Daily Lives
between the period 1981 and 1998



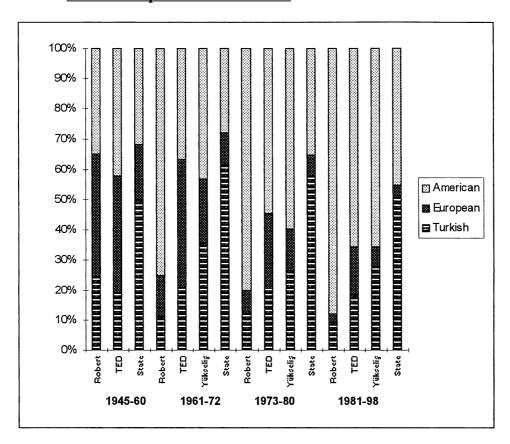
The figure above indicates basically two points: college graduates are very similar to each other in terms of their associations, and there is an increasing effect of American culture in Turkey.

These results indicates that the rate of similarity among the college graduates shows an increasing tendency. For the consequent periods the number of names become names rather American than the European and Turkish ones. The figure below reflects the change of graduates for all periods.

Figure 11

Comparison of Graduates' Associations Related to Their Daily Lives

between the period 1945 and 1998



The comparison of all periods in the figure 10 shows the increasing similarity among the college graduates and the effect of American culture on them. This

phenomenon can also be observed among the graduates of state schools; although, the rate of American names is not as high as the one among college graduates.

Findings about Foreign Language Teaching Policies in Turkey

Although the history of language teaching in our country is traced to the age of the Ottoman Empire, I will discuss only the period between 1945 and 1998 in this section. On the other hand, since it is impossible to understand the changes which shaped *modern* Turkey without referring to the beginning of the Republican Period, I will also give a brief explanation about the changes in the beginning of the Republican Period.

After the establishment of the Turkish Republic, the Turkish education system underwent a series of drastic changes (Demircan, 1988). Language education, as part of the education system was also affected by these changes.

The first, and maybe the most important change, was the law of unity in education (Tevhid-i Tedrisat Kanunu) which was put into force in March 3, 1924. By this law, the newly established Republic stated its direction of development. As discussed throughout this chapter, the direction of development was defined by the real policy makers of the country. Although he was elected by the Grand National Assembly as the President of the Turkish Republic, Atatürk was a member of the army.

Establishment of this law resulted in many changes in educational life. First of all Arabic was excluded from the group of foreign languages to be taught. The establishment of foreign schools was banned, but establishment of Turkish private schools began to be encouraged. The government decided to teach only the modern languages such as English, French, and German in the secondary schools. Until the

end of the Second World War, the skill emphasized in the classroom of state schools was only reading, and the aim of language teaching was to teach the target culture and to make students familiar with western life style (Yalçınkaya, 1982)

After the Second World War, the focus of language teaching changed in parallel to the trends in ELT methodology: ranking of the skills according to their relative importance was listening, speaking, reading and writing. The Ministry of National Education, joined with the Agency for International Development programs, in project called the Georgetown English Language Program in the middle of the 1950s (Yalçınkaya, 1982).

This program is indicative of the close political and economic relationship between the United States and Turkey. As I indicated in the previous parts, in the period between 1945-1960 the relationship between these two countries was in the process of developing. As a result it is not a surprise to find that the United States was promoting its language and culture in Turkey.

In 1966, under the leadership of the European Council, a symposium, entitled as "The Role of Foreign Language Coursebooks in Secondary School Education", was organized. In this symposium, issues such as targets of language teaching, new materials in language teaching, classroom methodology were discussed and a series of decisions were made related to these issues. In addition to these discussions, the coursebooks used in Turkey were analyzed by western experts and their suggestions were taken into consideration while developing new coursebooks. One of the most important results of this symposium for English Language Teaching in Turkey was the establishment of an official relationship between the National Ministry of Education and the British Council, which continues until today (Yalçınkaya, 1982).

As mentioned previously from the beginning of the 1960s until the middle of 1980s Turkey's relationship with the United States was not as friendly as it was after the Second World War. The Georgetown project was completed and Turkey was in need of support for language teaching. The British Council was ready to replace the United States to support it. As a result, British people became the consultants of the National Ministry of Education, and supported English Language teaching in Turkey.

Results of the Interviews with the Administrators of the Ministry of National

Education

Both the young and old administrators of the Ministry of National Education emphasized that the British Council has been the most important supporter of the ministry since the beginning of 1970s.

They enumerated the contributions that The British Council have made as follows: development of teaching materials including textbooks, charts, audio-video cassettes; teacher training seminars all over the country; scholarships for professional courses in Britain; organizing summer schools for teacher development; and professional consultancy curriculum development and syllabus design.

According to the administrators of the Ministry the reason for providing input is to promote the prestige of British English and British culture.

The administrators also indicated that the U.S. provided the ministry enormous help in teacher training and materials development during 1950s; but starting from the 1970s until the mid of 1980s they minimized their help to the ministry.

The finding of the interview supports the result of the literature survey. As it is indicated in the second chapter, the relationship between Turkey and the U.S. was good in the polarization and globalization periods and in these periods the Ministry of National Education, as the administrators stated, got help from the U.S. in areas such as teacher training materials development and syllabus design. In the period between 1961 and 1980 in which socio-economic and political relationships between these two countries underwent a series of crises, the help of the U.S. was minimized.

Results of the Interview with the Representative of USIS

According to the representative of USIS the aim of USIS is to explain to other people who Americans are, how they live, and what the American way is.

Giving information helps to stop speculation about the United States.

When USIS was established in Turkey in the late 1950s, cultural exchange was one of the most important functions of the institution, but because of the decrease in the budget it is impossible to organize concerts or art exhibitions, he stated.

The decrease in budget is still a consideration. Future contributions of USIS to language teaching in Turkey may drop due to the current budget decrease.

The representative stated that contributions from USIS to language teaching in Turkey as follows: Donation to the English Language Education Association; providing scholarships for professional development; organizing seminars, workshops, summer schools, and conferences; sponsoring national and international conferences and conventions in Turkey; providing speakers for various occasions; and contributing to the teacher training seminars organized by the National Ministry of Education.

The representative also indicated that the budget cut was not the only reason for the fluctuations of the United State's contribution to Turkish ELT market. He emphasized the importance of socio-economic and political relationships between these two countries.

The findings of the study indicates a strong relationship between language teaching and socio-economic and political relationships. In the following chapter I evaluate the findings of the study based on the research questions stated in the first Chapter.

CHAPTER V: CONCLUSION

In this study, my aim was to understand the relationships between the teaching of English in Turkey and Turkish socio-economic and political life in relation to the major effects of English language education that can be seen in social life of Turkish people.

Throughout this study, I discussed the relationship between teaching of

English as a foreign language and Turkish socio-economic and political life.

Socio-economic and Political life and Teaching English as a Foreign Language Since

1945

As I indicated in Chapter II, starting from the establishment of the Turkish Republic, the relationship between Turkey and western countries has been increasing. Among the western countries the United States is the most prominent one in our history, especially after the Second World War. Although socio-economic and political relationships between Turkey and the U.S. have fluctuated, common interests of both countries keep them close to each other.

The increasing tendency of learning English as a foreign language among

Turkish people which I indicated in the previous chapter can be closely related with
this issue. Therefore, it is possible to claim that there is a close connection between
learning a foreign language and the socio-economic and political relationships with
the country whose language will be learned. People have a tendency of learning the
languages of countries with which their political and economic relations are in good
terms.

Changes in Teaching English as a Foreign Language Since 1945

Not only the people's preferences of languages that they want to learn but also the teaching methodology is affected by the political and economic relationships.

As I indicated in data analysis section Chapter IV, the teaching methodology of the colleges in this study has been converging. The analysis for each period indicates this phenomenon clearly: since 1945 the teaching methodology of TED Ankara College as demonstrated by the analysis of questionnaires and review of text books has become similar to that of Robert College.

The data demonstrate that our private schools adhere to the recent developments in language teaching methodology and apply them in their classrooms. This issue can be observed in the data presented in the fourth chapter. On the other hand, The same thing can not be stated the for the state schools. They are late to employ recent developments in the methodology; therefore, establishment of a department in the National Ministry of Education which is responsible for applying the recent developments or at least which coordinates the syllabi of private and state schools will be beneficial for the language learners.

Major Effects of English Language Education that Are Implied by Turkish People's

Life Styles

The findings which I presented in Chapter Four also indicate that learning a foreign language is an important variable in cultural change. This phenomena can be easily understood from the differences between the graduates of colleges and state schools. Although the respondents in two groups studied English as a foreign language during their secondary school education, their degree of exposition to the foreign language and culture is different. And, as the data show, although the

preferences of the respondents in both groups in their daily lives have been changing since 1945, the differences between the college graduates and graduates of state school have been increasing sharply.

In addition to this, the analysis of the data related to respondents' associations show that the increasingly popular culture is American culture in the country. Although there is a significant difference between college and state school graduates, the comparison of the associations of the state school graduates due to their year of graduation shows that American culture is becoming more and more popular among them, as it is with the college graduates.

As indicated previously, this can be explained in part by the relationship between the U.S. and Turkey since 1945. Although this relationship has fluctuated Turkey has had better relationships with the U.S than it has with other Western countries during this period.

I do not claim that this phenomena of increasing popularity of American culture is disastrous and should be stopped. These kinds of changes are considered as *normal* in the age of globalization. But, the increasing difference between the graduates of two types of schools could result in problems for the future of the country; e.g., polarization between the graduates of these two types of schools.

It will be better therefore, if we take precautions against such kind of possible conflicts. One solution to the problem is to produce teaching materials that include the native culture as well as the target culture. As Karadağ (1988) indicates inclusion of native culture has positive effects on language learners' reading comprehension.

Therefore it is not wrong to claim that including native culture-based of materials in

the syllabi may not only decrease the discrepancy among the graduates of different types of schools but it may also increase the learners' success in target language.

Limitations of the study

In this study, I only consider secondary schools. A comparison of graduates of English medium universities and graduates of Turkish medium universities will help to identify the importance of age on cultural change.

Another limitation is related to the sampling technique. As I stated in the third chapter, I applied a non-probabilistic sampling method due to the constraints of time and money. Therefore, I am not sure whether the sample I use representative of the population or not. In addition to this I did not consider graduates' financial backgrounds and their reasons for choosing to attend a private or state school.

In addition, this study is partially based on memories of events that occured up to fifty years ago. Since recall of events such as what occured in a classroom is highly selective, this should be considered as a limitation although the information gathered from the respondents was compared to information acquired from analysis of syllabi and textbooks.

Lastly, the reluctance of the private school administrators in cooperation, and absence of data, such as the amount of foreign debts of Turkey, had harmful effects on the study.

REFERENCES

- Amin, S. (1995). Kapitalizmin dünyasallaşması ve kaosu. Toplum ve Bilim, 68, 6-15.
- Armaoğlu, F. (1983). 20. yüzyıl siyasi tarihi. Ankara: Türkiye İş Bankası Yayınları.
- Asher, James. (1977). <u>Learning another language through actions: the complete teacher's guidebook.</u> Los Gatos, CA: Sky Oaks Productions.
- Ayata, Ayşe G. (1992). <u>CHP (Örgüt ve ideoloji).</u> (Belkıs Tarhan and Nüvit Tarhan, Trans.). Ankara: Gündoğan.
- Başkan, Ö. (1981). Türkiye'de yabancı dil öğretimi. <u>Doğumunun yüzüncü yılında</u>

 <u>Atatürk'e armağan</u>. İ. Ü. Fak. Yay., 155-166.
- Bear, J. (1985). Historical factors influencing attitudes toward foreign language learning in Turkey. Journal of Human Sciences, 85/1, 27-36.
- Birand, M. A. (1985). <u>Türkiye'nin ortak pazar macerası</u>. İstanbul: Milliyet Yayınları. Bostancı, (1994).
- Canguilhem, G. (1978). On the normal and the pathological. London: D. Reidel Publishing Company.
- Celce-Murcia, M. (Ed.). (1991). <u>Teaching English as a second or foreign language</u>.

 Boston: Heinle & Heinle Publishers.
- Demircan, Ö. (1988). <u>Dünden bugüne Türkiye'de yabancı dil</u>. İstanbul: Remzi Kitabevi.
- Doyle, M. (1986). Empires. Ithaca: Cornell University Press.
- Emin, A. (1968). The development of modern Turkey as measured by its press. New York: Ams Press.
- Erdoğan, Z. (1988). 27 Mayıs nedir, ne değildir?. 11. Tez, 1, 237-264.
- Eroğul, C. (1970). <u>Demokrat Parti: Tarihi ve ideolojisi</u>. Ankara: Sevinç Matbaası.
- Fairclough, N. (1993). Language and power. London and New-York: Longman.

- Fanon, F. (1967). <u>Black skin, white masks</u>. New York: Grove Press.
- Featherstone, M. (Ed.). (1990). Global culture: nationalism, globalization and modernity. London: Sage Publications.
- Foucault, M.(1970). The order of things. New York: Random House.
- Foucault, M. (1972). The archeology of knowledge. New York: Random House.
- Foucault, M. (1980). Power/knowledge. New York: Pantheon.
- Friedman, J. (1995). Cultural identity and global process. London: Sage Publications.
- Hekimoğlu, H. B. (1989). Modernleşme ve siyasal istikrarsızlık. <u>Toplum ve Bilim.</u> 46/47, 129-147.
- Heper, M. (1990). Türk demokrasisinin dünü, bugünü ve yarını. <u>Türkiye Günlüğü, 11,</u> 126-130.
- Hobsbawm, E. J.(1987). <u>Sanayi ve imparatorluk</u> (Yalçın Gülerman and Abdullah Ersoy, Trans). Ankara: Dost Kitabevi Yayınları
- Holmes, J. (1997) An introduction to sociolinguistics London and New York

 Longman
- Huberman, L. (1982). <u>Feodal toplumdan yirminci yüzyıla.</u> (Murat Belge, Trans.).

 Ankara: Dost Kitabevi Yayınları.
- Huthinson, T. and Waters, A. (1996). <u>English for specific purposes</u>. Cambridge: Cambridge University Press.
- Karadağ, Yasemen. (1998). The effects of native culture-based folk stories on reading comprehension of Turkish high school students. Unpublished master's thesis, Bilkent University, Ankara.
- Koçer, H. A. (1991). <u>Türkiye'de modern eğitimin doğuşu ve gelişimi (1723-1923)</u>. İstanbul: Milli Eğitim Bakanlığı Yayınları.
- Köker, L. (1990). Modernleşme, kemalizm ve demokrasi. İstanbul: İletişim Yayincilik.

- Krashen, Stephen and Terrell, Tracy D. (1983). <u>The natural approach: language acquisiton in the classroom.</u> Oxford: Pergamon Press.
- Larsen-Freeman, D. (1986). <u>Techniques and principles in language teaching</u>. Oxford:

 Oxford University Press.
- Norrel, A. (1997). Socio-politics in effective curriculum change in a less developed country: Trinidad and Tobago. <u>Curriculum Inquiry</u>, 1, 63-80.
- Oğuz, Ş. (1996). Globalleşme, avrupa bütünleşmesi ve sendikalar. <u>Toplum ve Bilim</u>, <u>69</u>, 62-81.
- Pamuk, Ş. (1987). Amerika, Avrupa ve Japonya: Birlik mi, rekabet mi? 11. Tez, 6, 250-258.
- Pennycook, A. (1994). The cultural politics of English as an international language.

 London and New-York: Longman.
- Phillipson, R. (1993). Linguistic imperialism. Hong Kong: Oxford University Press.
- Richards, J. C. and Rodgers, T. S. (1996). <u>Approaches and methods in language</u>

 <u>teaching</u>. Cambridge: Cambridge University Press.
- Robertson, R. (1992) <u>Globalization: social theory and global culture.</u> London Sage Said, E. (1993). <u>Culture and imperialism</u>. London: Chatta & Windus Ltd.
- Savran, S. (1987). 1960, 1971, 1980: Toplumsal mücadeleler, askeri müdahaleler. <u>11.</u>

 <u>Tez, 6, 132-169.</u>
- Sheridan, A. (1980). Michel Foucault: The will to truth. New York: Tavistock.
- Somel, C. (1996). Üretimde küreselleşme ve kalkınma. Toplum ve Bilim, 69, 82-107.
- Spivak, G. C.(1991). Neocolonialism and the secret agent of knowledge. Interviewed by Robert Young. Oxford Literary Review, Vol.13 (March, 1991), 220-251.
- Stern, H. H. (1990). <u>Fundamental concepts of language teaching</u>. Hong Kong: Oxford University Press.

- Timur, T. (1984). Batı, ırkcılık, ulusal kimliğimiz. Yapıt, 5, 7-30.
- Williams, R. (1963). <u>Culture and society: 1780-1950</u>. Harmondsworth: Penguin Books Ltd.
- Yalçınkaya, L. (1982). Unpublished report prepared for the Ministry of National Education.
- Yalman, A. E. (1956) <u>Turkey in my time.</u> Oklahoma: Oklahoma University Press Zarah, R. (1986). ANAP üstüne tezler ve düsünceler. <u>11. Tez, 2</u>, 77-87.

Appendix I

QUESTIONNAIRE

Dear Respondents,

I am an MA TEFL graduate student at Bilkent University. I am doing a research project on the effects of being a college graduate on life style and process of learning English in these schools at different periods. Your responses will help me a great deal with my research. Your responses will be kept confidential. You do not have to give your name and no one will know your specific answers to these questions. I will be grateful if you would take a few moments to complete the questions below.

Thank you, H. Nüvit Tarhan

Se	ection I.
l.	Gender
2.	A) Female B) Male Age :
3.	Place of origin :
4.	Level of education? (depending on the last school that you graduated from)
	A) Lycee B) University C) Graduate School
5.	Please write the name of the lycee that you graduated from :
6.	When did you begin to learn English? (Please write the year) :
7.	Please write the name of the institution in which you first began to learn English.
8.	If you are working, please write your yearly income
9.	If you are a student, please write your family's yearly income
10	Are you a member of your secondary school's graduate society?
	A) Yes B) No

Section II.

Part A.

Directions: Ten statements about your daily lives are given below. Read each statement carefully. Then circle the number that most closely corresponds to your opinion about the statement.

Almost always = 5 Very often = 4 Sometimes = 3 Rarely = 2 Never = 1

	Almost	Very	G 4		
	always	often	Sometimes	Rarely	Never
I usually use some English words while I am speaking Turkish.	5	4	3	2	1
I prefer watching movies in English than Turkish.	5	4	3	2	1
I like American films more than European or Turkish ones.	5	4	3	2	1
I like reading magazines in English.	5	4	3	2	l
I still meet my friends from the secondary school.	5	4	3	2	1
When I am with my friends from the secondary school I usually use more words in English than when I am with other people.	5	4	3	2	1
I read a newspaper published in English.	5	4	3	2	l
I like reading novels of American writers more than any others.	5	4	3	2	1
I prefer watching science fiction and action movies to the other types.	5	4	3	2	1
I like listening to songs in English.	5	4	3	3	1
I like surfing on the Internet when I have time.	5	4	3	2	1
I like wearing casual clothes and blue jeans outside of my work.	5	4	3	2	1
For me, reading technical and academic subjects in English is easier than reading them in Turkish.	5	4	3	2	1
Finding the Turkish equivalent of a certain word while I am speaking in my subject is hard for me.	5	4	3	2	1

Part B.

Directions:	Please	write	the fi	irst na	me tha	t comes	into	your	mind	when	you i	read tl	he
followings.								-					

Movie star			
Pop star		 	
Movie		·	
Play			
Politician		 .	
Magazine			
Cartoon			
Musical			
Writer			
Music group			

Part C.

Directions: Please write short answers to the following questions.

- 1. Do you prefer specific brand names while buying clothes? (If yes, please specify some of them.)
- 2. Do you prefer a specific brand name while buying shoes? (If yes, please name some of them.)
- 3. Do you like watching television? (If yes, please write the TV channels and programs that you like best.)
- 4. What kind of music do you like best? (Please write the names of your favorite singers.)
- 5. Do you use English in your job? (If yes, please specify how often)
- 6. Please, state the main reasons of you/your family in choosing a secondary school in which medium of instruction is in English.

C	action	TTT
•	ection	

P	2	rt	Δ
	4	ıι	

Directions: Please rank five of the following techniques according to their importance when you are learning English at prep school. Assign '5' to the technique which was mostly used by your language teacher there and '1' to the least.

	Reading Aloud
	Question and Answer Exercise
	Fill - in - the - blank Exercise
	Dictation
	Paragraph Writing
	Dialog Memorization
	Repetition Drill
	Complete the Dialog
	Grammar Games
	Scrambled sentences
	Role - Play
	Games
Part B.	
Directions: P English at pro- least.	lease rank the skills according to their relative importance when you are learning ep school. Assign '4' to the most emphasized skill in the classroom and '1' to the
	Reading
	Writing
•	Listening
	Speaking

Appendix II: Chi-Square Analysis

Preferences

45 - 98 All Graduates

ROBERT VS. TED VS. YÜKSELİS VS. STATE SCHOOLS

KOBEKT VS.	IED VS. YUKSI	ELIŞ VS. S	TATE SCHOOLS	
ACTION prefe	erence of SF and a	ction SCH	OOL by school	
Chi-Square	Value	DF	Significance	
Pearson	249,32439	12	,00000	
AMERICAN :	prefer watching ar	nerican mo	vies SCHOOL by so	chool
Chi-Square	Value	DF	Significance	
Pearson	103,26540	12	,00000	
DAYENG eng	g.usage in daily life	SCHOOL	by school	
Chi-Square	Value	DF	Significance	
~~~~~~				

Pearson	766,22461	12	,00000
<b>ENGFRIEN</b>	english speak.with	friends SCH	OOL by school
Chi-Square	Value	DF	Significance
Pearson	989,80694	12	,00000

FRIEND gather old friends SCHOOL by school

Chi-Square	Value	DF	Significance
Pearson	724,12761	12	,00000
			~~~~~

MOVIE prefer watching movies in english SCHOOL by school Chi-Square Value DF Significance

Pearson	1141,99309	12	,00000
PAPER reg.da	ily eng.newspaper	SCHOOL	by school
Chi-Square	Value	DF	Significance

~~~~~	++		
Pearson	755,32114	12	,00000
C	01 1 0 00770 07 1	•	

SURF surf in internet SCHOOL by school

544,20313

Pearson

Chi-Square	Value	DF	Significance
Pearson	179,61078	12	,00000
WRITER pr	refer american wrtier	by SCHO	OOL school
Chi-Square	Value	DF	Significance
*******			

12

,00000

45 - 98 All Gra ROBERT VS.	duates TED + YÜKSEL	İS	
ACTION prefe	ererne of SF and	•	OURCE2
-			Significance
Pearson	12,48150		,01411
			ries by SOURCE2
Chi-Square		DF	
	10,29315	4	,03577
Chi-Square	usage in daily life. Value	-	
Cm-Square	v alue		Significance
Pearson	26,10725		,00003
	nglish speak.with		
Chi-Square	Value		Significance
Pearson	3,28641	4	,51109
	or old friends by		,51107
Chi-Square	Value	DF	Significance
Doggon			02007
	10,71413 watching movies		•
Chi-Square	Value	DF	
Pearson	13,12760		,01067
	ly eng.newspapei		•
Chi-Square		DF	Significance
D	26 54294	4	00000
	36,54384		,00000
SURF surf in in Chi-Square	iternet by SOUF Value	DF	Significance
	v alue	171	Significance
Pearson	5,35595	4	,25268
	r american wrtier		•
Chi-Square	Value	DF	Significance
-			
Pearson	27,17003	4	,00002
45 - 60 All Grad			· · · · · · · · · · · · · · · · · · ·
		•	ATE SCHOOLS
-	rence of SF and a		•
Chi-Square	Value	DF	Significance
Doorgo =	146 67021	0	00000
Pearson AMERICAN m	146,67921 refer watching an	8 nerican movi	,00000 es SCHOOL by scho
Chi-Square	Value	DF	Significance
	v aiuc		2101111011100
Pearson	51,78627	8	,00000
	•		•

DAYENG eng. Chi-Square		e SCHOOI DF	*	
***************************************				
Pearson	,		,00000	
			HOOL by school	
Chi-Square	value	DF	Significance	
D	241.97040		00000	
Pearson				
FRIEND gather				
Chi-Square			Significance	
Pearson				
			SCHOOL by school	
Chi-Square	Value	DF	Significance	
5 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 1				
Pearson	227,17317	8	,00000	
PAPER reg.dail	y eng.newspape	r SCHOOL	by school	
Chi-Square	Value	DF	Significance	
~=======				
Pearson			,00000	
SURF surf in int	,		,	
Chi-Square			Significance	
	v aluc	<i>D</i> 1	Significance	
Pearson	40 12605	4	,00000	
WRITER prefer				
Chi-Square			Significance	
•			•	
D	176.05666	0	00000	
Pearson		8	,00000	
61 - 72 Graduate		•		
ROBERT VS. T	ED VS. YUKSI	ELIŞ VS. S'	TATE SCHOOLS	
ACTION prefere	ence of SF and a	ction SCH	OOL by school	
Chi-Square	Value	DF	Significance	
			_	
Pearson				
Pearson AMERICAN pre	233,13426	12	,00000	
AMERICAN pro	233,13426 efer watching an	12 nerican mov	,00000 ries SCHOOL by school	
AMERICAN pro Chi-Square	233,13426 efer watching an Value	12	,00000	
AMERICAN pro	233,13426 efer watching an Value	12 nerican mov DF 	,00000 ries SCHOOL by school Significance	
AMERICAN pro Chi-Square 	233,13426 efer watching an Value  19,99192	12 nerican mov DF  12	,00000 ries SCHOOL by school Significance,06724	
AMERICAN pro Chi-Square  Pearson DAYENG eng.u	233,13426 efer watching an Value 19,99192 sage in daily life	12 nerican mov DF  12 e SCHOOL	,00000 ries SCHOOL by school Significance,06724 by school	
AMERICAN pro Chi-Square 	233,13426 efer watching an Value  19,99192	12 nerican mov DF  12	,00000 ries SCHOOL by school Significance,06724	
AMERICAN pro Chi-Square 	233,13426 efer watching an Value 19,99192 sage in daily life Value	12 nerican mov DF 12 s SCHOOL DF	,00000 ries SCHOOL by school Significance ,06724 by school Significance	
AMERICAN pro Chi-Square Pearson DAYENG eng.u Chi-Square Pearson	233,13426 efer watching an Value 19,99192 sage in daily life Value 227,54598	12 nerican mov DF 12 e SCHOOL DF 12	,00000 ries SCHOOL by school Significance ,06724 by school Significance,00000	
AMERICAN pro Chi-Square 	233,13426 efer watching an Value 19,99192 sage in daily life Value 227,54598	12 nerican mov DF 12 e SCHOOL DF 12	,00000 ries SCHOOL by school Significance ,06724 by school Significance,00000	
AMERICAN pro Chi-Square Pearson DAYENG eng.u Chi-Square Pearson	233,13426 efer watching an Value 19,99192 sage in daily life Value 227,54598	12 nerican mov DF 12 e SCHOOL DF 12	,00000 ries SCHOOL by school Significance ,06724 by school Significance,00000	

Pearson

337,59614

12

,00000

_	Value	DF	Significance	
Pearson	375,79029	12	00000	
	,		,00000	
Chi-Square	Value	s m engusn DF	SCHOOL by school	
	v alue	Dr	Significance	
Pearson	307,58671	12	,00000	
	aily eng.newspape		•	
_		DF	Significance	
	v aluc	D1*	Significance	
Pearson			,00000	
	internet SCHOO		,	
Chi-Square	Value	DF	Significance	
	• a1u0			
Pearson	69,28450		,00000	
	fer american wrtie		,	
Chi-Square	Value	DF	Significance	
	v atuc	D1.	Significance	
	167,35308	12	,00000	
73 - 80 All Gra	<del></del>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ACTION prefe Chi-Square	erence of SF and a Value	ction SCHO DF	FATE SCHOOLS OOL by school Significance	
ACTION prefe Chi-Square 	erence of SF and a Value	ction SCHO DF 	OOL by school Significance	
ACTION prefe Chi-Square  Pearson	erence of SF and a Value  90,87607	ction SCHO DF  12	OOL by school Significance,00000	
ACTION prefe Chi-Square  Pearson AMERICAN	erence of SF and a Value 90,87607 prefer watching ar	ction SCHO DF 12 nerican mo	OOL by school Significance,00000 vies SCHOOL by school	
ACTION prefe Chi-Square  Pearson AMERICAN Chi-Square	erence of SF and a Value  90,87607 prefer watching an Value	ction SCHO DF 12 nerican mo	OOL by school Significance ,00000 vies SCHOOL by school Significance	
ACTION prefe Chi-Square  Pearson AMERICAN Chi-Square	erence of SF and a Value 90,87607 prefer watching an Value	ction SCHO DF 12 nerican mo DF	OOL by school Significance ,00000 vies SCHOOL by school Significance	
ACTION prefe Chi-Square  Pearson AMERICAN Chi-Square  Pearson	erence of SF and a Value 90,87607 prefer watching ar Value 90,22631	ction SCHO DF 12 nerican mo DF 12	OOL by school Significance ,00000 vies SCHOOL by school Significance ,00000	
ACTION preference of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	value  90,87607  prefer watching ar  Value  90,22631  g. usage in daily life	ction SCHO DF 12 merican mo DF 12 e SCHOOL	OOL by school Significance ,00000 vies SCHOOL by school Significance ,00000 by school	
ACTION prefe Chi-Square  Pearson AMERICAN Chi-Square  Pearson	erence of SF and a Value 90,87607 prefer watching ar Value 90,22631	ction SCHO DF 12 nerican mo DF 12	OOL by school Significance ,00000 vies SCHOOL by school Significance ,00000	
ACTION preference of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	value  90,87607  prefer watching ar  Value  90,22631  g. usage in daily life	ction SCHO DF 12 merican mo DF 12 e SCHOOL	OOL by school Significance ,00000 vies SCHOOL by school Significance ,00000 by school	
ACTION preference of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	value  90,87607  prefer watching an Value  90,22631  g. usage in daily life  Value  287,81585	ction SCHO DF 12 merican mo DF 12 e SCHOOL DF 12	OOL by school Significance ,00000 vies SCHOOL by school Significance ,00000 by school Significance ,00000	
ACTION preference of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	erence of SF and a Value  90,87607 prefer watching ar Value  90,22631 g. usage in daily life Value	ction SCHO DF 12 merican mo DF 12 e SCHOOL DF 12	OOL by school Significance ,00000 vies SCHOOL by school Significance ,00000 by school Significance ,00000	
ACTION preference of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	value 90,87607 prefer watching an Value 90,22631 g. usage in daily life Value 287,81585 nglish speak.with	ction SCHO DF 12 nerican mor DF 12 e SCHOOL DF 12 friends SC	OOL by school Significance	
ACTION preference of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Squar	value 90,87607 prefer watching an Value 90,22631 g. usage in daily life Value 287,81585 nglish speak.with	ction SCHO DF 12 nerican mor DF 12 e SCHOOL DF 12 friends SC	OOL by school Significance	
ACTION preference of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the squar	value 90,87607 prefer watching an Value 90,22631 g. usage in daily life Value 287,81585 nglish speak.with	ction SCHO DF 12 nerican mor DF 12 e SCHOOL DF 12 friends SC DF 12	OOL by school Significance ,00000 vies SCHOOL by school Significance ,00000 by school Significance ,00000 HOOL by school Significance ,00000	
ACTION preference of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the squar	value  90,87607  prefer watching ar Value  90,22631  g. usage in daily life Value  287,81585  nglish speak.with Value  202,57523	ction SCHO DF 12 nerican mor DF 12 e SCHOOL DF 12 friends SC DF 12	OOL by school Significance ,00000 vies SCHOOL by school Significance ,00000 by school Significance ,00000 HOOL by school Significance ,00000	
ACTION preference of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Squar	value  90,87607 prefer watching an Value  90,22631 g. usage in daily life Value  287,81585 nglish speak.with Value  202,57523 er old friends SCE	ction SCHO DF 12 e SCHOOL DF 12 friends SC DF 12 HOOL by se	OOL by school Significance	
ACTION preference of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the square of the squar	value  90,87607 prefer watching an Value  90,22631 g. usage in daily life Value  287,81585 nglish speak.with Value  202,57523 er old friends SCE	ction SCHO DF 12 nerican mode DF 12 e SCHOOL DF 12 friends SC DF 12 HOOL by se	OOL by school Significance	
ACTION preference of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Squar	value  90,87607 prefer watching an Value  90,22631 g. usage in daily life Value  287,81585 nglish speak.with Value  202,57523 er old friends SCH Value  206,57358	ction SCHO DF 12 nerican mode DF 12 e SCHOOL DF 12 friends SC DF 12 HOOL by so DF 12	OOL by school Significance	
ACTION preference of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Squar	value  90,87607 prefer watching an Value  90,22631 g. usage in daily life Value  287,81585 nglish speak.with Value  202,57523 er old friends SCH Value  206,57358	ction SCHO DF 12 nerican mode DF 12 e SCHOOL DF 12 friends SC DF 12 HOOL by so DF 12	OOL by school Significance	
ACTION preference of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Square of the Squar	value  90,87607 prefer watching an Value  90,22631 g.usage in daily life Value  287,81585 nglish speak.with value  202,57523 er old friends SCI Value  206,57358 watching movies	ction SCHO DF 12 nerican mode DF 12 e SCHOOL DF 12 friends SC DF 12 HOOL by se DF 12 in english	OOL by school Significance	

PAPER reg.dai Chi-Square	ly eng.newspape Value	r SCHOOI DF	L by school Significance
Pearson			,00000
SURF surf in in Chi-Square	ternet SCHOOI Value	•	Significance
Pearson	34,98384	12	,00047
WRITER prefe	r american wrtiei	SCHOOL	by school
Chi-Square	Value	DF	Significance
Pearson	122,72817	12	,00000
81 - 98 All Grad			
			TATE SCHOOLS
_	ence of SF and a		
Chi-Square	Value	DF	Significance
Pearson	62,35129	12	,00000
	•		vies SCHOOL by school
Chi-Square	Value		Significance
Pearson	39,93710	12	,00007
_	usage in daily life Value	DF	Significance
	198,69828		
Chi-Square	_		HOOL by school Significance
	315,07199		•
FRIEND gather Chi-Square	old friends SCF Value	OOL by so	chool Significance
Pearson	119,42617	12	,00000
<del>-</del>	_	_	SCHOOL by school
Chi-Square	Value	DF	Significance
Pearson	358,76658	12	,00000
PAPER reg.dail Chi-Square	y eng.newspaper Value	SCHOOL DF	by school Significance
Pearson	495,44726	12	,00000
	ternet SCHOOL		,0000
Chi-Square	Value	DF	Significance
Pearson	106,00198	12	,00000

WRITER prefer	r american wrtie	r SCHOOI	by school	
Chi-Square	Value	DF	Significance	
Pearson	203,74717	12	,00000	
45 - 60 Graduate		<del></del>	· · · · · · · · · · · · · · · · · · ·	
ROBERT VS. T		,		
ACTION prefere				
Chi-Square	Value 	DF	Significance	
Pearson	7,26178	4	,12268	
AMERICAN pr	efer watching ar	nerican mo	vies by SOURCE2	
Chi-Square	Value	DF	Significance	
Pearson	13,35428	4	,00967	
DAYENG eng.u	isage in daily life	by SOUI	RCE2	
Chi-Square		DF	Significance	
Pearson	46,47700	4	,00000	
ENGFRIEN eng	glish speak.with	friends by	SOURCE2	
•	Value	DF	Significance	
Pearson	4,56595	4	,33480	
FRIEND gather	•		<b>,</b> ======	
Chi-Square	Value	DF	Significance	
Pearson		3	,05823	
MOVIE prefer v	vatching movies	in english	by SOURCE2	
Chi-Square	Value	DF	Significance	
Pearson	11,39056	4	,02251	
PAPER reg.daily	•	by SOUI	•	
Chi-Square	Value	DF	Significance	
Pearson	32,72878	3	,00000	
SURF surf in int	*		<b>,</b>	
Chi-Square	Value	DF	Significance	
Pearson	11,11728	2	,00385	
WRITER prefer	•		*	
Chi-Square	Value	DF	Significance	
			**********	
Pearson	41,57839	4	,00000	
61 - 72 Graduate		· a		
ROBERT VS. TI		•	ALID CE2	
ACTION prefere Chi-Square	nce of SF and ac	DF	Significance	
Cm-Square	v alue		Significance	
Pearson	7,34277	4	,11885	

AMERICAN pi	refer watching a	merican mo	vies by SOURC
			Significance
Doorgon			22011
Pearson DAYENG eng.	,		•
Chi-Square		-	
¥			
Pearson	3,95635	4	,41195
ENGFRIEN eng			
			Significance
Pearson			
FRIEND gather			
Chi-Square			
			<del>-</del>
Pearson			
MOVIE prefer v			
Chi-Square	Value	DF	Significance
Pearson			
PAPER reg.daily Chi-Square			
Cm-Square	v alue		Significance
Pearson	19,63906		,00059
SURF surf in int			,
Chi-Square	Value	DF	Significance
Pearson	,		•
WRITER prefer			
Chi-Square			Significance
Pearson	11,26748	4	,02372
73 - 80 Graduate		- <b>T</b>	,02312
ROBERT VS. TI		İS	
ACTION prefere		-	OURCE2
Chi-Square	Value	DF	Significance
-			-
Pearson	4,60266	4	,33055
_	_		vies by SOURCE2
Chi-Square	Value	DF	Significance
Pearson	5 07977	4	27021
DAYENG eng.u	5,07877 sage in daily life	-	,27931 RCF2
Chi-Square	Value	DF	Significance
Pearson	,70350	4	,95090
			•

ENGFRIEN engl Chi-Square	Value		Significance	
Pearson FRIEND gather of	4,20485	•	,37899	
Chi-Square	Value Value	DF	Significance	
Pearson	3,54710		,47075	
•	Value	DF	Significance	
Pearson			,01868	
PAPER reg.daily Chi-Square	Value	DF	Significance	
Pearson SURF surf in inte	,	4	,00381	
	Value	DF	Significance	
Pearson WRITER prefer a	4,93552	4	,29398	
Chi-Square	Value	DF	Significance	
Pearson	13,98080	4	,00736	
81 - 98 Graduates ROBERT VS. TE			NIB CE2	
•	Value	DF	Significance	
Chi-Square  Pearson	Value  6,51505	DF  4	Significance , 16384	
Chi-Square Pearson AMERICAN pref	Value 6,51505 er watching ame Value	DF 4 erican mov DF	Significance, 16384 ies by SOURCE2 Significance	
Chi-Square Pearson AMERICAN pref Chi-Square Pearson	Value 6,51505 For watching ame Value 3,88791	DF 4 erican mov DF 3	Significance	
Chi-Square Pearson AMERICAN pref Chi-Square Pearson DAYENG eng.usa Chi-Square	Value 6,51505 For watching ame Value 3,88791 age in daily living Value	DF 4 erican mov DF 3 g by SOU	Significance	
Chi-Square Pearson AMERICAN pref Chi-Square Pearson DAYENG eng.usa Chi-Square Pearson ENGRIEN english	Value 6,51505 For watching ame Value 3,88791 age in daily livin Value 3,33953 . Speak with frie	DF  4 erican mov DF  3 g by SOU DF  4 ends by S	Significance	
Chi-Square Pearson AMERICAN pref Chi-Square Pearson DAYENG eng.uss Chi-Square Pearson ENGRIEN english Chi-Square	Value 6,51505 For watching ame Value 3,88791 age in daily livin Value 3,33953 Speak with frie Value	DF  4 erican mov DF  3 g by SOI DF  4 ends by S DF	Significance	
Chi-Square Pearson AMERICAN pref Chi-Square Pearson DAYENG eng.usa Chi-Square Pearson ENGRIEN english Chi-Square Pearson FRIEND gather of	Value 6,51505 For watching ame Value 3,88791 age in daily livin Value 3,33953 Speak with frie Value 3,11213 Id friends by So	DF  4 erican mov DF  3 g by SOI DF  4 ends by S DF  4 OURCE2	Significance	
Chi-Square Pearson AMERICAN pref Chi-Square Pearson DAYENG eng.usa Chi-Square Pearson ENGRIEN english Chi-Square Pearson FRIEND gather of	Value 6,51505 For watching ame Value 3,88791 Fage in daily livin Value 3,33953 Speak with frie Value 3,11213	DF  4 erican mov DF  3 g by SOU DF  4 ends by S DF  4	Significance	

MOVIE prefer	watching movie	s in english	by SOURCE2
Chi-Square	Value	DF	Significance
Pearson	2,14022	4	,70999
PAPER reg.dai	ly eng.newspape	r by SOUF	RCE2
Chi-Square	Value	DF	Significance
Pearson	45,13020	4	,00000
SURF surf in in	ternet by SOU	RCE2	
Chi-Square	Value	DF	Significance
Pearson	2,86405	4	,58083
WRITER prefe	r american wrtie	r by SOUR	CE2
Chi-Square	Value	DF	Significance
Pearson	,74461	4	,94572

## 45 - 98 All Graduates

STATE VS. KOLEJ

ACTION prefe	erence of SF and a	ction by S	SOURCE
Chi-Square	Value	DF	Significance
D	192 49021	4	00000
Pearson	182,48021		,00000
	Value	uerican mo DF	vies by SOURCE Significance
Chi-Square	Value	DI	Significance
Pearson	79,23499	4	,00000
DAYENG eng	g.usage in daily life	by SOUI	•
Chi-Square	Value	DF	Significance
Pearson	737,56892	4	,00000
ENGFRIEN e	nglish speak.with	friends by	SOURCE
Chi-Square	Value	DF	<b>Significance</b>
Pearson	966,68165	4	,00000
_	er old friends by		
Chi-Square	Value	DF	Significance
Pearson	664,40440	4	,00000
	r watching movies		
Chi-Square	Value	DF	Significance
			044000000
	1113,04975	4	,00000
_	ily eng.newspaper	•	
Chi-Square	Value	DF	Significance
Pearson	650,09977	4	,00000

SURF surf in i	nternet by SOU	RCE		
	Value	DF	Significance	
	153,95170		,00000	
Chi-Square	er american wrtier Value	DF	Significance	
	509,22803	4	,00000	
			OURCE Significance	
Darron	138,77508	 1		
	•		,00000 vies by SOURCE	
	Value	DF	Significance	
Pearson	41,05704			
	usage in daily life Value	DF	Significance	
Pearson	134,72234	4		
Chi-Square		DF	Significance	
	237,93103	4	,00000	
Chi-Square	r old friends by S Value	DF	Significance	
	236,74629		,00000	
MOVIE prefer ^e Chi-Square	watching movies Value	m english i DF	Significance	
Pearson	218,44981	4	,00000	
_	y eng.newspaper	•		
Chi-Square	Value	DF 	Significance	
Pearson SURF surf in in	46,41841 ternet by SOUR	4 CE	,00000	
Chi-Square	Value	DF	Significance	
Pearson	23,74517	2	,00001	
•	american wrtier	•		
Chi-Square	Value	DF 	Significance	
Pearson	135,57942	4	,00000	

61 - 72 All Gra STATE VS. C	-		
ACTION prefe	erence of SF and a Value	DF	OURCE Significance
Pearson	,	4	,
	prefer watching ar Value		vies by SOURCE Significance
	5,86664 s.usage in daily life		,
_	Value	•	Significance
Pearson FNGFRIEN et			,00000
	Value	•	Significance
Pearson		4	,00000
Chi-Square	Value	DF	Significance
Pearson	286,07992	4	,00000
Chi-Square	watching movies Value	DF	
Pearson	296,13642	4	,00000
Chi-Square	ily eng.newspaper Value		Significance
	197,04557		,00000
SURF surf in it Chi-Square	nternet by SOUR Value	DF	Significance
Pearson	58,82035	4	,00000
WRITER prefe	r american wrtier	by SOUR	CE
Chi-Square	Value	DF 	Significance
Pearson 73 - 80 All Grad	145,00231	4	,00000
STATE VS. CC	LLEGE		N. T. O.T.
	ence of SF and ac		
Chi-Square	Value 	DF 	Significance
Pearson AMERICAN pr	84,83556 refer watching am	4 erican movi	,00000 les by SOURCE
Chi-Square	Value	DF	Significance
Pearson	81,13502	4	,00000

DAYENG en	g.usage in daily lif	e by SOU	RCE
Chi-Square	Value		
Pearson	285,96173	 	00000
	english speak.with		•
	Value	-	Significance
Pearson	198,86571	4	,00000
FRIEND gath	er old friends by	SOURCE	,
Chi-Square	•		Significance
Pearson	197,66945	4	,00000
MOVIE prefer	r watching movies	in english	by SOURCE
Chi-Square	Value	DF	Significance
	291,80597		
	ily eng.newspaper		RCE
Chi-Square	Value	DF	Significance
	251,10836		,00000
	nternet by SOUR		
Chi-Square	Value	DF	Significance
	22,91537		•
•	er american wrtier	-	
Chi-Square	Value	DF	Significance
D	100 (0022	4	00000
	109,62933	4	,00000
81 - 98 All Grad			
STATE VS. CO			OUDCE
	erence of SF and a		
Chi-Square	Value	DF	Significance
Dannen	40.01220	4	00000
Pearson	49,01239	4	,00000
_	refer watching am		-
Chi-Square	Value	DF	Significance
D	20.01501		00000
Pearson	30,91581	4 1 COLID	,00000
_	usage in daily life	•	
Chi-Square	Value	DF	Significance
D	106 41265	4	00000
Pearson ENCEPTEN on	196,41365	4 sianda ber 1	,00000
	glish speak.with fi		
Chi-Square	Value	DF	Significance
Doorgon	211 95070	4	,00000
Pearson	311,85970	4	,00000

FRIEND gathe Chi-Square	er old friends by Value	DF	Significance	
MOVIE prefer	117,82089 watching movies	s in english	by SOURCE	
Chi-Square	value	DF 	Significance	
	355,08055 ily eng.newspape		,00000	
	Value		Significance	
	323,73333		,00000	
	iternet by SOUI Value		Significance	
Pearson	95,69814	4	,00000	
•	r american wrtier	•		
Chi-Square	Value 	DF 	Significance	
Pearson	197,70579	4	,00000	
		•	TATE SCHOOLS	
-	Value			
Pearson	189,25181	33	,00000	
IMPORT which	ı technique was t	he most imp	ortant by SCHOOL sch	100l
Chi-Square	Value	DF		
Pearson	15,65685	9	,07440	
MAGASINE m Chi-Square	agasine name by Value	SCHOOL DF	school Significance	
Pearson	375,32392	6	,00000	
Chi-Square	er name by SCH Value	DF DF	Significance	
Pearson	632,41694	6	,00000	
CARTOON car	toon by SCHOO		•	
Chi-Square	Value	DF 	Significance	
Pearson	328,82761	6	,00000	
MOV movie nar	me by SCHOOL			
Chi-Square	Value	DF	Significance	
Pearson	344,32039	6	,00000	

	e star by SCHO( Value		Significance
Pearson	287,62324	6	,00000
MUSGROUP	music group by	SCHOOL 8	school
Chi-Square	Value	DF	Significance
Pearson	302,35062		,00000
MUSICAL mu	sical by SCHOO	L school	,
Chi-Square	Value	DF	Significance
	1022,53956		,00000
	type by SCHOO		
Chi-Square	Value	DF	Significance
Deargon	264,00211	15	00000
	play by SCHOOI		,00000
	Value		Significance
CM-Square	v aiuc	DI*	Significance
Pearson			
	itician name by S		,
-	Value		Significance
Pearson	108,53831	6	,00000
POPSTAR pop	star by SCHOO	L school	
Chi-Square	Value	DF	Significance
	449,58005		,00000
	SCHOOL schoo		
Chi-Square	Value	DF	Significance
Doggon	154,34295	15	00000
Pearson	•		,00000
TV do you wat Chi-Square	ch tv by SCHOO Value	DF	Significance
cm-square	value	υr 	Significance
Pearson	281,76242	30	,00000
45 - 98 All Grad			
	ED + YÜKSELİŞ	5	
	h technique by S	•	
Chi-Square	Value	DF	Significance
Pearson	14,26914	11	,21846
IMPORT which	technique was the	e most impo	ortant by SOURCE2
Chi-Square	Value	DF	Significance
* * B G G B B B B B B B			
Pearson	1,31970	3	,72446

MAGASINE Chi-Square	magasine name b	y SOURC	E2 Significance
	• aiuc		
	90,50093 iter name by SO	2 URCE2	,00000
Chi-Square	•	DF	Significance
	173,24322	2	,00000
	artoon by SOUF		
Chi-Square	Value	DF	Significance
Pearson	158,38573	2	,00000
MOV movie r	name by SOURC	E2	
Chi-Square	Value	DF	Significance
Pearson	41,68118	2	,00000
MSTAR movi	e star by SOUR	CE2	•
•	Value	DF	Significance
Pearson	43,98766	2	,00000
	music group by	SOURCE2	
Chi-Square		DF	Significance
Pearson	95,65142	2	00000
	15,03142 1sical by SOUR(		,00000
Chi-Square	-	DF	Significance
	107,86775 type by SOURC	2 YE2	,00000
Chi-Square	Value	DF	Significance
Pearson	38,98837	5	,00000
	play by SOURC		
Chi-Square	Value	DF	Significance
Pearson	271,89818	2	,00000
	itician name by		,
Chi-Square	Value	DF	Significance
Pearson	46,35951	2	,00000
	star by SOURO		,
Chi-Square	Value	DF	Significance
Pearson	146,81513	2	,00000
SHBRAND by	•	_	,0000
Chi-Square	Value	DF	Significance
Pearson	11,26490	5	,04637
1 4415011	11,20170	-	,01037

	tch tv by SOUR Value	DF	Significance
Pearson	71,42138	10	,00000
	· =	SCHOOL	STATE SCHOOLS school Significance
	,	he most im	portant by SCHOOL school Significance
Pearson	20,47651		,00228
MAGASINE r Chi-Square	nagasine name by Value	SCHOOI DF	Significance
Pearson	192,31528 ter name by SCH		,00000
Chi-Square	-	DF	Significance
Pearson CARTOON ca	155,15927 rtoon by SCHO		,00000
Chi-Square	<del>-</del>	DF	Significance
Pearson	186,19262	4	,00000
MOV movie na Chi-Square 	nme by SCHOOI  Value	DF	Significance
	92,15014 star by SCHOC		,00000
Chi-Square	Value	DF	Significance
Pearson MUSGROUP 1	19,23482 music group by S	4 SCHOOL s	,00071
Chi-Square	Value	DF	Significance
Pearson MUSICAL mus	52,20673 sical by SCHOO		,00000
	Value	DF	Significance
Pearson MUSIC music t	257,25325 type by SCHOO		,00000
Chi-Square	Value	DF	Significance
Pearson	42,73218	10	,00001

PLAY theatre	play by SCHOOI	school	
	Value	DF	Significance
	100 10000		
Pearson	,	4	,00000
	itician name by S Value	DF	
Cm-Square	v alue	Dr	Significance
	22,24176	4	,00018
	star by SCHOO		,
Chi-Square	Value	DF	Significance
Pearson	•	4	,00000
· ·	SCHOOL schoo		
=	ch tv by SCHOO		a) 10
Chi-Square	Value	DF	Significance
Pearson	115,12301	14	,00000
61 - 72 Graduat	<del> </del>	17	,00000
	es TED VS. YÜKSEI	ts sv si	ATE SCHOOLS
	h technique by S	•	
Chi-Square	Value		Significance
Pearson	66,80546	30	,00013
	technique was the	e most imp	portant by SCHOOL school
Chi-Square	Value	DF	Significance
	20.25106		00000
Pearson	,		,00038
	agasine name by Value	DF	
Chi-Square	v alue	Dr	Significance
Pearson	272 72111	6	,00000
	er name by SCHC		·
Chi-Square	Value	DF	Significance
Pearson	205,90026	6	,00000
CARTOON car	toon by SCHOO	L school	
Chi-Square	Value	DF	Significance
3 (r) 44 to 42 to 40 to 40 to 40 to			
Pearson	184,37920	6	,00000
	me by SCHOOL		Cionificana a
Chi-Square	Value	DF	Significance
Pearson	79,49616	6	,0000
	star by SCHOOL		,0000
Chi-Square	Value	DF	Significance
	*************		
Pearson	74,85039	6	,00000
	-		

Chi-Square		DF	school Significance
	 240,09624 sical by SCHO	6	,00000
Chi-Square		DF	· ·
	281,05395 type by SCHO		· ·
Chi-Square	Value	DF	Significance
	90,70397		,00000
Chi-Square	olay by SCHOC Value	DF	Significance
Pearson	•		
POLITICS poli Chi-Square	Value	DF	Significance
Pearson	54,92135	6	,00000
POPSTAR pop Chi-Square		OL school DF	Significance
Pearson SHBRAND by			,00000
Chi-Square		DF	Significance
Pearson TV do you wate			,00004
•	Value	DF	Significance
Pearson	140,45798	24	,00000
73 - 80 Graduate ROBERT VS. T TECHNQ which Chi-Square	ED VS. YÜKSE	•	ATE SCHOOLS chool Significance
Chi-Square	Value	33 ne most impo DF	,00013 ortant by SCHOOL school Significance
 Pearson MAGASINE ma	5,19757 gasine name by	9 SCHOOL	,81676 school
Chi-Square	Value	DF	Significance

25,92962 6 ,00023

Pearson

	vriter name by SC Value	CHOOL scho DF	ool Significance
Pearson	, ·- · · ·	6 001	,00000
Chi-Square	cartoon by SCHe Value	DF DF	Significance
Pearson	23,15989		,00074
	name by SCHOO Value	OL school DF	Significance
	128,10207	6	,00000
	vie star by SCHO		G::C
Chi-Square	Value	<b>DF</b> 	Significance
	80,78801	6	,00000
	music group by		
Chi-Square	Value	DF	Significance
Pearson	63,34853	6	,00000
	nusical by SCHO	OL school	,
Chi-Square	Value	DF	Significance
Pearson	246,62056	6	,00000
	c type by SCHO	OL school	
-	Value	DF	Significance
	78,69672		,00000
	play by SCHOO		aa
Chi-Square	Value	DF	Significance
Pearson	184,83237	6	,00000
	olitician name by		
Chi-Square	Value	DF	Significance
Pearson	23,38925	6	,00068
POPSTAR po	op star by SCHO	OL school	,
Chi-Square	Value	DF	Significance
Pearson	118,38313	6	,00000
	y SCHOOL scho		,00000
Chi-Square	Value	DF	Significance
Doorgon	102 50677	15	00000
Pearson TV do you wa	103,50677 atch tv by SCHO	15 OL school	,00000
Chi-Square	Value	DF	Significance
Pearson	135,93351	27	,00000

TECHNQ whi	TED VS. YÜKS ch technique by	SCHOOL	DEVLET OKULU school Significance
***********			
	175,78500		•
IMPORT which	h technique was	the most in	aportant by SCHOOL school
	Value		Significance
D.	1.15006		00001
	1,15026		,
	nagasine name b		
Cm-Square	Value	DF	Significance
Pearson	9,80689	6	
	er name by SC		
	Value		Significance
Pearson	131,09624	6	,00000
	rtoon by SCHO		
	Value		Significance
Pearson	4,93651	6	,55198
MOV movie na	me by SCHOO	L school	•
	Value		Significance
Pearson	98,29719	6	,00000
MSTAR movie	star by SCHOO	OL school	
Chi-Square	Value	DF	Significance
Pearson	238,26553	6	,00000
MUSGROUP n	nusic group by	SCHOOL 8	school
Chi-Square	Value	DF	Significance
Pearson	35,67042	6	,00000
MUSICAL mus	ical by SCHOC	L school	
Chi-Square	Value	DF	Significance
Pearson	246,42587	6	,00000
MUSIC music ty			
Chi-Square	Value	DF	Significance
_			
Pearson	79,26454	15	,00000
PLAY theatre pl	•		Ciamificana a
Chi-Square	Value	DF	Significance
D	102 10507		00000
Pearson	183,19507	6	,00000

	itician name by Value	SCHOOL S	school Significance
	v aluc		organicanico
Pearson	32,35439	6	,00001
	star by SCHO		
•	Value	DF	Significance
Doorgon	160 02462		00000
	168,83462 SCHOOL scho		,00000
•	Value	DF	Significance
Pearson	206,20138	15	,00000
TV do you wat	ch tv by SCHO	OL school	,
Chi-Square	Value	DF	Significance
	131,27957	27	,00000
45 - 60 Graduat		<u>.</u> _	
	TED + YÜKSEL	•	
	h technique by		G' 'C
Chi-Square		DF	C
Pearson	43 95429	9	,00000
	•		ortant by SOURCE
Chi-Square	_	DF	Significance
Doorgon	12 85661	2	,00496
	12,85661 agasine name by		,
	Value	DF	Significance
Cm-Square	v aiuc	DI*	21611110011100
	48,01189		,00000
	er name by SOU		,
Chi-Square	Value	DF	Significance
Pearson	52,05743	2	,00000
CARTOON car	toon by SOUR	CE2	
Chi-Square	Value	DF	Significance
Pearson	130,56892	2	,00000
MOV movie nar	· .		Q:: <b>: C</b>
Chi-Square	Value	DF	Significance
Doorgon	10,01913	2	,00667
Pearson MSTAR movie :	•		,00007
Chi-Square	Value	DF	Significance
om-pagare	v a140	<i>D</i> 1	
Pearson	,61880	2	,73389
1 4410011	,	_	<b>,</b> · ·

Chi-Square	Value	DF 	Significance	
Pearson	9,15895 usical by SOUR	2	,01026	
Chi-Square		DF	Significance	
	38,09524 type by SOUR		,00000	
Chi-Square		DF	Significance	
	4,83499 play by SOUR(		,43635	
Chi-Square		DF	Significance	
 Pearson POLITICS pol	100,53772 itician name by	2 SOURCE2	,00000	
Chi-Square		DF	Significance	
	5,19393 star by SOUR		,07450	
Chi Sauara	Value	DF	Significance	
•			8	
Pearson SHBRAND by	3,65957 SOURCE2	2	,16045	
Pearson HBRAND by	3,65957 SOURCE2 t be computed w	2 hen the nun		
Pearson HBRAND by statistics cannot V do you wat Chi-Square	3,65957 SOURCE2 t be computed w ch tv by SOUR Value	2 hen the nun	,16045  aber of non-empty rows or columns  Significance	
Pearson HBRAND by statistics cannot V do you wat	3,65957 SOURCE2 t be computed w ch tv by SOUR	2 hen the nun CE2	,16045  aber of non-empty rows or columns	
Pearson SHBRAND by statistics cannot W do you wat Chi-Square Pearson 1 - 72 Graduat OBERT VS. T	3,65957 SOURCE2 t be computed w ch tv by SOUR Value	 2 hen the nun CE2 DF  7	,16045  aber of non-empty rows or columns  Significance	
Pearson SHBRAND by Statistics cannot V do you wat Chi-Square Pearson 1 - 72 Graduat OBERT VS. T ECHNQ whice Chi-Square Pearson	3,65957 SOURCE2 t be computed w ch tv by SOUR Value 26,47724  es TED + YÜKSEL th technique by Value 3,94041	 2 hen the nun CE2 DF  7 iş SOURCE2 DF  10	,16045  aber of non-empty rows or columns  Significance	
Pearson SHBRAND by Statistics cannot V do you wat Chi-Square Pearson  1 - 72 Graduat OBERT VS. T ECHNQ which Square Pearson WPORT which Chi-Square	3,65957 SOURCE2 t be computed w ch tv by SOUR Value 26,47724  es TED + YÜKSEL th technique by Value 3,94041	 2 hen the nun CE2 DF  7 iş SOURCE2 DF  10	,16045  The of non-empty rows or columns  Significance	
Pearson HBRAND by Itatistics cannot V do you wat Chi-Square Pearson  1 - 72 Graduat OBERT VS. T ECHNQ whice Chi-Square Pearson MPORT which Chi-Square Pearson	3,65957 SOURCE2 t be computed w ch tv by SOUR Value 26,47724  es TED + YÜKSEL th technique by Value 3,94041 technique was t	hen the nun CE2 DF 7  is SOURCE2 DF 10 he most imp DF 3	nber of non-empty rows or columns  Significance	
Pearson HBRAND by Itatistics cannot V do you wat Chi-Square Pearson  1 - 72 Graduat OBERT VS. T ECHNQ whice Chi-Square Pearson MPORT which Chi-Square Pearson	3,65957 SOURCE2 t be computed w ch tv by SOUR Value	hen the nun CE2 DF 7  is SOURCE2 DF 10 he most imp DF 3	nber of non-empty rows or columns  Significance	

	ter name by So		
Chi-Square	Value	DF	Significance
Pearson CARTOON ca	94,12944 artoon by SOU	2 RCE2	,00000
Chi-Square		DF	Significance
Pearson	115,31253 ame by SOUR	2	,00000
Chi-Square	Value	DF	Significance
Pearson MSTAP movid	•	2 CE2	,00000
Chi-Square	e star by SOUR Value	DF	Significance
Pearson		2 SOURCE2	,00000
Chi-Square	music group by Value	DF	Significance
Pearson	,	2	,00000
MUSICAL mus Chi-Square	sical by SOUR Value	CE2 DF	Significance
Pearson	31,45161	2	,00000
MUSIC music t Chi-Square	type by SOURO Value	DF	Significance
Pearson	9,55412	5	,08890
PLAY theatre p Chi-Square		DF	Significance
Pearson	112,71307	2	,00000
POLITICS politi Chi-Square	tician name by Value	SOURCE2 DF	Significance
Pearson POPSTAR pop	21,67608 star by SOUR	2 CE2	,00002
Chi-Square	Value	DF	Significance
Pearson	22,93827	2	,00001
SHBRAND by Chi-Square	SOURCE2 Value	DF	Significance
Pearson	17,97243	3	,00045
TV do you wate	•		Cionificance
Chi-Square	Value	DF 	Significance
Pearson	25,11981	8	,00148

73 - 80 Gradua ROBERT VS.	ites TED + YÜKSE	LİŞ	
TECHNQ whi		SOURCE: DF	Significance
Pearson	,		
Chi-Square	ch technique was Value	the most in DF	nportant by SOURCE2 Significance
Pearson	,44482 nagasine name b		,
Chi-Square		DF	Significance
Pearson	8,21077 ter name by SO		,01648
	Value		Significance
	42,99241 rtoon by SOUR		,00000
Chi-Square	Value	DF	Significance
	6,48915 ame by SOURC		,03899
Chi-Square		DF	Significance
	4,66718 star by SOURG		,09695
Chi-Square	-	DF	Significance
Pearson MUSGROUP n		2 SOURCE2	,00116
Chi-Square	Value	DF	Significance
Pearson MUSICAL mus	15,37933	2 EF2	,00046
	Value	DF	Significance
Pearson MUSIC music t	21,73701	2 E2	,00002
Chi-Square	Value	DF	Significance
Pearson	25,89236	5	,00009
PLAY theatre p Chi-Square	Value	DF	Significance
Pearson	64,51793	2	,00000

Chi-Square		DF	Significance
Pearson POPSTAR por	10,66435	2	,00483
Chi-Square	-	DF	Significance
Pearson SHBRAND by	· ·		,00000
Chi-Square		DF	Significance
Pearson TV do you wat	28,89679		,00001
-	Value		Significance
Pearson			,00000
Chi-Square Pearson IMPORT which	3,37911	 11	
IMPORT which	technique was	the most im	portant by SOURC
Chi-Square	Value	DF 	Significance
Pearson MAGASINE ma	•		•
Chi-Square	-		Significance
 Pearson AUTHOR write	2,04788	2	,35918
Chi-Square	Value	DF	Significance
Pearson	38,25245	2	,00000
CARTOON cart Chi-Square	Value	CE2 DF	Significance
 Pearson MOV movie nan	2,99211	2 F2	,22401
Chi-Square	Value	DF	Significance
Pearson MSTAR movie s	8,93053	2	,01150
Chi-Square	Value	DF	Significance
	18,50796	2	,00010

MUSGROUP Chi-Square	music group by Value	SOURCE2 DF	2 Significance
Cm-square	v alue	DF	Significance
Pearson	22,78320		,00001
MUSICAL m Chi-Square	nusical by SOUR(	CE2 DF	Significance
			Significance
	21,45366		,00002
	c type by SOUR(		g: .g
Chi-Square		DF 	Significance
	16,02775		,00677
	play by SOURC		,
Chi-Square	Value	DF	Significance
Daarson	49,49571	2	,00000
	olitician name by		•
Chi-Square	•	DF	Significance
-			
	19,74135		,00005
Chi-Square	p star by SOURO	DF	Significance
Cm-Square	v aluc		Significance
Pearson	67,19963	2	,00000
SHBRAND by			
Chi-Square		DF	Significance
Pearson	6,60039	5	,25210
	tch tv by SOURC		,
•	Value	DF	Significance
Danson	20.02955	 0	00021
Pearson STATE VS. CO	30,02855	8	,00021
45 - 60	JELEGE		
	ch technique by S	OURCE	
Chi-Square	Value	DF	Significance
D	16 26470		05065
Pearson IMPORT which	16,36472 h technique was th	9 se most imp	,05965 oortant by SOURC
Chi-Square	Value	DF	Significance
Pearson	6,14065	3	,10496
	nagasine name by		a: :c
Chi-Square	Value	DF	Significance
Pearson	140,41199	2	,00000
r Julioun	,	~	,0000

AUTHOR write			aa	
Chi-Square		DF	Significance	
Pearson	89 05520	2	,00000	
CARTOON car			,00000	
Chi-Square	-	DF	Significance	
			~	
Pearson	39,33129	2	,00000	
MOV movie nar	ne by SOUR	CE	•	
Chi-Square	Value	DF	Significance	
Pearson	•		,00000	
MSTAR movie	•	RCE		
Chi-Square		DF	Significance	
Pearson	•		,00009	
MUSGROUP m	<b>O</b> 1 2		a: :c	
Chi-Square		DF	Significance	
Doorgon	46 50205	2	00000	
Pearson MUSICAL music	•		,00000	
Chi-Square		DF	Significance	
cm-square			Significance	
Pearson			,00000	
MUSIC music ty			,00000	
Chi-Square		DF	Significance	
Pearson	37,42152	5	,00000	
PLAY theatre pla	•		,	
Chi-Square		DF	Significance	
Pearson	69,46245	2	,00000	
POLITICS politic	cian name by	SOURCE		
Chi-Square	Value	DF	Significance	
			##=======	
Pearson	14,83516	2	,00060	
POPSTAR pop st	•			
Chi-Square	Value	DF	Significance	
Pearson	85,52492	2	,00000	
SHBRAND by S		_	,0000	
· · · · · · · · · · · · · · · · · · ·		when the num	ber of non-empty ro	ows or columns
>is one.	F			<del>.</del>
TV do you watch	tv by SOUR	CE		
Chi-Square	Value	DF	Significance	
Pearson	98,32373	7	,00000	
1 (413011	70,32373		,00000	

STATE VS. ( 61 - 72	COLLEGE		
	hich technique by	SOURCE	3
Chi-Square		DF	Significance
Pearson	59,58172		,00000
			mportant by SOURCE
Chi-Square	Value	DF	Significance
Pearson	20.75242		00000
	29,75243 magasine name b	3 V SOURC	,00000 F
Chi-Square	Value	y SOURC DF	Significance
om bquare	• aiuc		Significance
Pearson	167,98493	2	,00000
AUTHOR wr	iter name by SOI	JRCE	,
Chi-Square	Value	DF	Significance
4			
Pearson	90,57760	2	,00000
	artoon by SOUR		
Chi-Square	Value	DF	Significance
Pearson	10,19335	2	,00612
	name by SOURC		,00012
Chi-Square	Value	DF	Significance
Cm-5quare			Significance
Pearson	28,47716	2	,00000
	e star by SOURC	E	,
Chi-Square	Value	DF	Significance
Pearson	18,89598	2	,00008
	music group by S	SOURCE	
Chi-Square	Value	DF	Significance
	155.00.00		
Pearson	177,82082	2	,00000
	sical by SOURC		Cianificanca
Chi-Square	Value	DF	Significance
Pearson	229,57735	2	,00000
	type by SOURC		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Chi-Square	Value	DF	Significance
Pearson	73,29655	5	,00000
PLAY theatre	play by SOURCE	i.	
Chi-Square	Value	DF	Significance
Pearson	66,08110	2	,00000

POLITICS po	olitician name by	SOURCE	
Chi-Square	Value	DF	Significance
Pearson	16,47940	2	,00026
	pp star by SOUR		,00020
Chi-Square	•	DF	Significance
Pearson	•	2	,00000
SHBRAND by	-	22	aa
Chi-Square	Value	DF	Significance
Pearson	10,03584	3	,01826
	tch tv by SOUR		,01020
•	Value	DF	Significance
Pearson	61,89262	8	,00000
STATE VS. Co	OLLEGE		
73 - 80	1.1.	COLD CE	
•	ch technique by		G: <b>:C</b>
Chi-Square	Value	DF	Significance
Pearson	66,26576		,00000
	•		portant by SOURC
Chi-Square	Value	DF	Significance
-			
Pearson	4,55687	3	,20727
	nagasine name by		
Chi-Square	Value	DF	Significance
Dearson	11,09924	2	,00389
	er name by SOU		,00007
Chi-Square	Value	DF	Significance
- 1			
Pearson	134,66938	2	,00000
CARTOON car	rtoon by SOUR	CE	
Chi-Square	Value	DF	Significance
	11 888		00000
Pearson	11,75579	2	,00280
	me by SOURCE	DF	Significance
Chi-Square	Value	Dt.	Significance
Pearson	122,42145	2	,00000
	star by SOURC		,
Chi-Square	Value	_ DF	Significance
Pearson	62,10800	2	,00000

	music group by Value	DF	Significance	
Pearson	52,53726 usical by SOUR	2 CE	,00000	
Chi-Square	Value	DF	Significance	
	210,98930 c type by SOUR		,00000	
Chi-Square	Value	DF	Significance	
Pearson PLAY theatre	45,67219 play by SOURO	5 CE	,00000	
Chi-Square	Value	DF	Significance	
Pearson		2	,00000	
Chi-Square		DF 	Significance	
Pearson	8,76965 p star by SOUR	2	,01247	
Chi-Square	Value	DF 	Significance	
Pearson SHBRAND by	,	2	,00000	
Chi-Square	Value	DF	Significance	
	58,16314 tch tv by SOUR	5 CE	,00000	
Chi-Square	Value	DF	Significance	
Pearson STATE VS. CO	28,28111	9	,00086	
81 - 98	ch technique by	SOURCE		
Chi-Square	Value	DF	Significance	
Pearson IMPORT which	 167,53428 1 technique was ti	11 he most imp	,00000 ortant by SOURCE	
Chi-Square	Value	DF	Significance	
Pearson MAGASINE m	,88535 agasine name by	3 SOURCE	,82896	
Chi-Square	Value	DF	Significance	
Pearson	6,75031	2	,03421	

AUTHOR wr Chi-Square	iter name by SC Value	OURCE DF	Significance
	58,53663 artoon by SOUI		,00000
Chi-Square	Value	DF	Significance
Pearson MOV movie n	,79365 name by SOURO	2 EE	,67245
Chi-Square		DF	Significance
Pearson	88,26560 e star by SOUR	2 CE	,00000
Chi-Square		DF	Significance
	207,67787 music group by	2 SOURCE	,00000
Chi-Square		DF	Significance
Pearson	15,78852 sical by SOURO	2 CE	,00037
Chi-Square	•	DF	Significance
Pearson	208,30909 type by SOURC	2	,00000
Chi-Square	Value	DF	Significance
 Pearson PLAY theatre i	55,73506 olay by SOURC	5 E	,00000
Chi-Square	Value	DF	Significance
 Pearson POLITICS poli	120,43585 tician name by S	2 SOURCE	,00000
Chi-Square	Value	DF	Significance
 Pearson POPSTAR pop	6,25646 star by SOURC	2 EE	,04380
Chi-Square	Value	DF	Significance
Pearson SHBRAND by	80,40684 SOURCE	2	,00000
Chi-Square	Value	DF	Significance
Pearson	184,75902 th tv by SOURC	5 'F	,00000
Chi-Square	Value	DF	Significance
Pearson	72,56031	9	,00000

ESTION I	usually use some English v	vords while I am spea	king Turkish.	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	o	31		76
disagree	15	23		24
uncertain	45	29		0
адтее	30	15		0
strongly agree	10	2		0
STION Ip	refer watching movies in E	inglish		
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	3	13		95
disagree	7	11		3
uncertain	10	16		2
agree	30	23		0
strongly agree	50	37		0
STION	I like American films	rather than European	or Turkish ones.	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	3	8		9
disagree	2	8		28
uncertain	5	14		15
agree	10	5		3
strongly agree	80	65		45
STION	I still like to meet my	friends from the seco	ndary school	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	0	0		36
disagree	0	2		46
uncertain	5	0		8
agree	20	17		6
strongly agree	75	81		4
TION	When I am with my fri	ends from the second	ary school I usually use	more words in En
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	5	11		100
disagree	10	14		0
	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·		

agree

strongly agree

QUESTION	I regularly read a r	newspaper and/ or ma	gazine published in Er	nglish
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	75	73		91
disagree	0	21		0
uncertain	0	0		9
артее	15	4		0
strongly agree	. 10	2		0
QUESTION	I like reading nove	ls of American writer	S	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	0	17		38
disagree	5	12		36
uncertain	10	17		26
agree	25	33		0
strongly agree	60	21		0
QUESTION	I prefer watching SI	Fand Action movies		
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	. 10	13		43
disagree	60	72		0
uncertain	20	11		56
agree	5	3		1
strongly agree	5	1		0
QUESTION	I like surfing on inte	rnet		-
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	75	84		100
disagree	10	14		0
uncertain	o	0		0
agree	15	2		0
strongly agree	0	0		0
RADUATION TERM 1961 - 19 DUESTION	72 I usually some English	words while I am spe	aking Turkish.	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	5	17	7	84
disagree	15	14	14	16
<del></del>	<del> </del>			

uncertain

адтее

strongly agree

QUESTION	I prefer watching m	ovies in English.					
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE			
strongly disagree	3	5	5	86			
disagree	3	2	5	11			
uncertain	6	11	18	0			
agree	31	29	26	0			
strongly agree	57	53	46	3			
QUESTION I like American films rather than European or Turkish ones.							
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE			
strongly disagree	2	10	5	9			
disagree	14	9	9	5			
uncertain	15	21	12	15			
agree	12	9	19	9			
strongly agree	57	51	55	62			
QUESTION	I still like to meet my	friends from the seco	ndary school.				
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE			
strongly disagree	4	5	6	89			
disagree	9	7	8	9			
uncertain	2	0	32	0			
адтее	17	21	9	0			
strongly agree	68	67	45	2			
UESTION	When I am with friend	s from the secondary	school I usually use n	ore words in English.			
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE			
strongly disagree	3	5	2	91			
disagree	4	5	3	9			
uncertain	43	39	48	0			
agree	29	13	24	0			
strongly agree	21	18	23	0			
UESTION	I regularly read a newsp	aper and/or magazin	e published in English				
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE			
strongly disagree	6	14	24	91			
disagree	41	46	48	4			
uncertain	0	1	5	0			
agree	32	23	14	0			
strongly agree	21	16	9	5			

QUESTION	I like reading novels	of American writers		
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	11	16	4	5
disagree	2	11	9	4
uncertain	8	18	14	76
адтее	26	19	24	3
strongly agree	53	36	49	12
QUESTION	I prefer watching SF a	nd Action movies.		
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	44	55	45	5
disagree	35	29	13	6
uncertain	8	6	17	11
agree	11	9	19	13
strongly agree	2	1	6	65
UESTION	I like surfing on intern	et		
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	29	45	37	76
disagree	40	33	36	14
uncertain	0	3	3	2
agree	25	17	19	0
strongly agree	6	2	5	8

## GRADUATION TERM 1973 - 1980 QUESTION I usually some English words while I am speaking Turkish.

AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	6	8	8	96
disagree	9	7	11	4
uncertain	17	16	14	0
agree	42	44	44	0
strongly agree	26	25	23	0

QUESTION I prefer watching movies in English.

AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	5	1	8	90
disagree	7	2	1	5
uncertain	3	2	21	0
agree	33	39	29	0
strongly agree	52	56	41	5

UESTION	The American IIII	ns rather than European	<del></del>	1
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	1	9	4	26
disagree	17	14	14	14
uncertain	12	17	9	34
agree	16	12	22	14
strongly agree	54	48	51	12
UESTION	I still like to meet m	y friends from the secon	idary school.	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	8	6	7	41
disagree	8	8	14	42
uncertain	0	0	5	14
agree	21	27	16	3
strongly agree	63	59	58	0
JESTION	When I am with frie	nds from the secondary	school I usually use m	ore words in Eng
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	1	3	3	42
disagree	2	4	8	34
uncertain	41	46	39	16
agree	32	28	28	5
strongly agree	24	19	22	3
JESTION	I regularly read a new	spaper and/or magazine	published in English	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	0	2	24	92
disagree	33	29	29	0
uncertain	0	0	2	0
адтее	34	32	27	5
strongly agree	33	37	18	3
ESTION	I like reading novels o	f American writers	<u>.                                    </u>	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	0	4	6	13
disagree	9	7	9	12
	+		<del> </del>	

адтее

strongly agree

QUESTION
----------

I prefer watching SF and Action movies.

AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	21	28	26	7
disagree	27	19	19	8
uncertain	32	29	26	11
agree	13	18	18	38
strongly agree	7	6	11	36

QUESTION I like surfing on internet

AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	16	16	20	22
disagree	36	55	38	42
uncertain	2	1	1	9
agree	37	22	36	16
strongly agree	9	6	5	11

#### GRADUATION TERM 1981 - 1998

## QUESTION

## I usually some English words while I am speaking Turkish.

AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	0	2	3	15
disagree	3	2	5	54
uncertain	10	14	12	14
agree	42	39	39	9
strongly agree	45	43	41	8

QUESTION I prefer watching movies in English.

AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	0	1	2	64
disagree	2	0	2	34
uncertain	8	6	11	0
agree	29	34	27	0
strongly agree	61	59	58	2

QUESTION	I like American film	s rather than European	or Turkish ones.	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	3	1	1	8
disagree	0	0	0	1
uncertain	5	6	ı	16
адтее	11	22	13	11
strongly agree	81	71	85	64
QUESTION	I still like to meet my	friends from the seco	ndary school.	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	0	3	2	11
disagree	6	6	5	7
uncertain	0	0	0	27
agree	19	17	16	21
strongly agree	75	74	77	34
QUESTION	When I am with frien	ids from the secondary	school I usually use n	nore words in English
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	1	1	1	32
disagree	0	0	2	51
uncertain	0	2	2	7
адтее	17	21	14	6
strongly agree	82	76	81	4
QUESTION	I regularly read a news	spaper and/or magazin	e published in English	
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	0	4	8	93
disagree	4	5	52	0
uncertain	0	1	0	4
agree	18	20	29	3
strongly agree	78	70	11	0
UESTION	I like reading novels of	American writers		
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	1	1	3	7
disagree	3	1	5	8
		2		

uncertain

agree

strongly agree

QUESTION	I prefer watching SF a	nd Action movies.		
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	1	2	1	9
disagree	6	8	1	1
uncertain	0	6	5	5
agree	47	41	41	11
strongly agree	46	43	52	74
UESTION	I like surfing on intern	et		
AGREEMENT	ROBERT	TED	YÜKSELİŞ	STATE
strongly disagree	5	7	8	29
disagree	25	13	28	25
uncertain	0	0	3	18
agree	41	44	35	12
strongly agree	29	36	26	16
UESTION SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	17	43		87
European	28	49		12
American	55	8		1
JESTION	Cartoon			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	2		9
European	3	81		10
American	97	17		81
JESTION	Magazine	· I · · · · · · · · · · · · · · · · · ·		
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	7	19		79
European	21	34		16
American	91	47		5
ESTION	Movie	<u></u>		<del></del>
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
			1	
Turkish	1	6		<b>3</b> 9

American

QUESTION	Movie star			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	2	3		11
European	37	41		19
American	61	56		70
QUESTION	Music group			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	2		12
European	8	21		39
American	92	77		49
QUESTION	Musical			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	0		76
European	0	32		2
American	100	68		22
QUESTION	Play			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	8	24		47
European	14	68	<u> </u>	53
American	78	8		0
QUESTION	Politician			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	81	92		100
European	9	4		0
American	10	4		0
QUESTION	Pop star			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	1		39
European	41	52		28
American	59	· 47		33
GRADUATION TERM 1961 - 1972 QUESTION	Writer			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	12	38	47	86
European	21	51	39	14
American	67	11	14	0

QUESTION	Cartoon			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	13	19	13
European	2	76	27	18
American	98	11	54	69
QUESTION	Magazine			······································
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	8	22	47	100
European	6	43	19	0
American	86	35	34	0
QUESTION	Movie			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	9	18	29
European	7	37	16	8
American	93	54	66	63
QUESTION	Movie star		<u> </u>	<u> </u>
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	10	17	19
European	43	14	8	5
American	57	76	75	76
QUESTION	Music group			1
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	4	26	78
European	7	38	29	11
American	93	58	45	11
QUESTION	Musical	4	•	<u> </u>
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	4	12	80
European	0	27	9	1
American	100	69	79	19
UESTION	Play			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	14	19	55	73
European	21	72	39	26
American	65	9	6	1

QUESTION	Politician			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	78	86	92	100
European	3	12	3	0
American	19	2	5	0
QUESTION	Pop star			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	3	28	43
European	29	56	17	17
American	71	41	55	40
GRADUATION TERM 1973 - 19 QUESTION	980 Writer			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	14	23	27	86
European	13	61	22	9
American	73	16	51	5
UESTION	Cartoon			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	1	2	4	9
European	0	7	3	0
American	99	91	93	91
UESTION	Magazine	,		·
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	3	8	11	19
European	5	17	6	8
American	92	75	83	73
JESTION	Movie			<u> </u>
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	7	11	14	65
European	16	26	19	13
American	77	63	67	22
ESTION	Movie star	•		
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	6	12	21	51
European	8	23	12	8
American	86	65	67	41
			L	

QUESTION	Music group			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	11	13	38
European	3	5	8	6
American	97	84	79	56
QUESTION	Musical			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	2	8	14	82
European	5	29	11	4
American	93	63	75	14
QUESTION	Play			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	6	19	23	72
European	8	46	38	11
American	86	35	39	17
QUESTION	Politician			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	87	92	91	99
European	1	4	6	1
American	12	4	3	0
QUESTION	Pop star			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	1	21	48	59
European	13	32	14	7
American	86	47	38	34
GRADUATION TERM 1981 - 1998 QUESTION	Writer			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	7	17	18	51
European	2	41	11	14
American	91	42	71	35
QUESTION	Cartoon		~~~	
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	1	3	6	4
European	1	2	2	3
American	98	95	92	93

QUESTION	Magazine			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	4	6	10	11
European	6	8	7	1
American	90	86	83	88
QUESTION	Movie	<u>.</u>		
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	1	3	12	44
European	o	2	4	2
American	99	95	84	54
QUESTION	Movie star			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	0	2	29	86
European	3	8	2	0
American	97	90	69	14
QUESTION	Music group			·
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	o	16	19	28
European	1	5	3	1
American	99	79	78	71
QUESTION	Musical			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	1	7	17	82
European	3	23	5	4
American	96	70	78	14
QUESTION	Play	L	· · · · · · · · · · · · · · · · · · ·	
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	3	11	28	71
European	3	35	19	8
American	94	54	53	21
QUESTION	Politician			
SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	82	91	93	97
European	3	8	4	1
American	15	1	3	2

	TECTION	T
Vι	ÆSTION	ı

Pop star

SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
Turkish	2	29	51	78
European	7	28	7	3
American	91	43	42	19

GRADUATION TERM 1945 - 1960 QUESTION

Mostly used techniques

SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
read aloud	5	23		13
question and answer	24	24		27
fill in the blanks	4	12		9
dictation	8	2		6
writing	7	11		4
dialogue memorization	4	3		1
repetition	23	2		25
complete the sentence	19	17		12
grammar game	4	0		3
scrambled words	2	6		0
role play	0	0		0
games	0	0		0

# GRADUATION TERM 1961 - 1972 QUESTION

Mostly used techniques

SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
read aloud	7	5	4	19
question and answer	21	23	24	28
fill in the blanks	5	3	5	16
dictation	7	7	6	10
writing	5	6	7	9
dialogue memorization	9	7	5	5
repetition	20	21	20	3
complete the sentence	19	20	22	8
grammar game	6	5	4	0
scrambled words	1	3	2	2
role play	0	0	0	0
games	0	0	0	1

# GRADUATION TERM 1973 - 1980 QUESTION

#### Mostly used techniques

SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
read aloud	2	2	3	17
question and answer	23	21	20	24
fill in the blanks	9	8	6	16
dictation	11	12	11	8
writing	16	18	19	12
dialogue memorization	2	1	2	6
repetition	1	1	0	5
complete the sentence	21	22	21	11
grammar game	3	4	5	1
scrambled words	2	2	1	0
role play	7	5	6	0
games	3	4	6	0

# GRADUATION TERM 1981 - 1998 QUESTION

## Mostly used techniques

SOURCE	ROBERT	TED	YÜKSELİŞ	STATE
read aloud	2	1	1	15
question and answer	8	7	6	19
fill in the blanks	5	6	4	18
dictation	6	5	5	2
writing	4	5	6	1
dialogue memorization	1	1	0	11
repetition	1	1	1	4
complete the sentence	3	4	5	17
grammar game	0	1	1	5
scrambled words	16	14	25	3
role play	24	23	21	2
games	30	32	25	3