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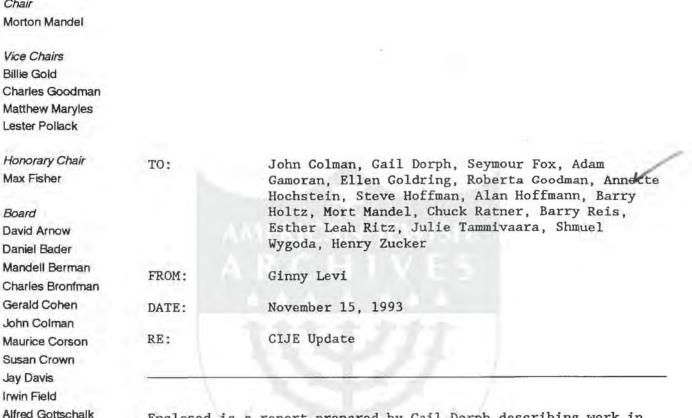
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CIJE Lead Communities correspondence, meetings, and reports. CJENA final report planning, 1990-1994.

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COUNCIL FOR INITIATIVES IN JEWISH EDUCATION

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Enclosed is a report prepared by Gail Dorph describing work in the Lead Communities during the past few weeks. As with earlier materials submitted to you, please keep the information in this report confidential.

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COMMISSION ON JEWISH EDUCATION IN NORTH AMERICA

BACKGROUND MATERIALS FOR THE COMMISSION'S FINAL REPORT JUNE 12, 1990

Convened by the Mandel Associated Foundations, JWB and JESNA in collaboration with CJF

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CHAPTER 1: INTRODUCTION

Chapter 1 has yet to be written. It will deal with three topics:

- 1. A statement about the mission of Jewish education.
- A presentation of divergent views on Jewish continuity as they were expressed in the Commission's deliberations.
- A discussion of the relationship between Jewish education and Jewish continuity. This will be based on the paper by Prof. I. Scheffler and Prof. S. Fox on this topic.



CHAPTER 2: THE CREATION OF THE COMMISSION

The Crucial Importance of Jewish Education in Contemporary Life

There is a deep and wide-spread concern in the Jewish community today that the commitment to basic Jewish values, ideals and behavior may be diminishing at an alarming rate. There is considerable evidence that a high percentage of Jews have come to feel that Judaism does not address their search for personal fulfillment and communality. This has grave implications not only for the richness of Jewish life but for the very continuity of the Jewish people. Throughout history Jews have faced dangers from without with courage and steadfastness; now a new kind of commitment is required.

The Jews in North America live in an open society which presents an unprecedented range of opportunities and choices. This extraordinary environment confronts us with what is proving to be an historic dilemma; while we cherish *our* freedom as individuals to explore new horizons, we recognize that this very freedom poses a dramatic challenge to the future of the Jewish way of life. There is an urgent need to find better ways to ensure that Jews maintain and strengthen the commitments that are central to Judaism.

In our uniquely pluralistic society, where there are so many philosophies and ideologies competing for attention, and where the pursuit of Judaism increasingly in-

volves a conscious choice, the burden of preparation for such a decision resides with education. Jewish education must be compelling, emotionally, intellectually and spiritually, so that young people will say to themselves: "I have decided to remain engaged, to continue to investigate and grapple with these ideas and to choose an appropriate Jewish way of life." Jewish education must be vastly improved if it is to achieve this objective. It must become an experience that inspires Jews to learn, feel and act in a way that reflects a deep understanding of Jewish values.

The difficulties facing Jewish education bear some resemblance to the problems of education in general in the U.S. Well known reports have documented the serious lack of teaching talent as well as other problems facing the educational system. A severe lack of funds, resources, status and vision is causing the system to strain and crack. Jewish education is also impoverished in regard to these basic requirements.

In North America today, Jewish education is often limited in scope: at times it is confined simply to facts about Jewish history and holidays and some study of the Hebrew language. Many additional elements that should be central to the mission of Jewish education—such as the teaching of Jewish values and ideals, the concern for the State of Israel and for Jews throughout the world, the meaning of prayer, the relationship with God and community—are often lacking. It is imperative that at this moment in history Jewish education again become a transformative rather than merely an informative experience. Without this change in the educational experience, it will be increasingly difficult to pass on to future generations a strong identity with and commitment to Judaism.

The core of Jewish education must be character education. Its goal must be no less than shaping the inner lives of people. It must find a way to transmit the essence of

what Jewish life is all about, so that future generations of Jews will be impelled to search for meaning through their own rich traditions and institutions. Judaism must present itself as a living entity and give the Jews of today the resources to find answers to the fundamental questions of life as readily as it did for their ancestors through the centuries. Otherwise it could eventually be overtaken in the minds of young people by other systems of thought that they feel are more meaningful for the modern world.

This dangerous state of affairs is in no small measure the result of the historically low priority that the Jewish community as a whole has given to Jewish education. At the beginning of the federation movement at the turn of the century, the chief emphasis was on financial support for the indigent newcomers and on their Americanization. Federations generally ignored Jewish education, which was left to those people who had Jewish education as a special interest. While many outstanding schools, community centers, and summer camps were established by committed leaders and parents, overall the field met with indifferent support by the leaders of the community.

In the '20s and the '30s, the situation began to improve, but federations tended to give community support priority to the health and social service fields, and to dealing with problems of anti-Semitism. In the immediate post-War period, the highest community priority was the lifesaving work of Jewish relief, rehabilitation and reconstruction, and the upbuilding of Israel. At the same time, Jewish education became a higher priority and received increased support from federations and from the religious denominations. Today federation leaders attach a higher priority to Jewish education.

Currently, federations are urgently involved with the rescue and resettlement of Soviet Jewry, and this is emerging as the need which overshadows all other federation concerns.

In the face of such life-and-death issues, the needs of education seem to be less urgent, less insistent, more diffused; a problem that can be dealt with at some point in the future when more pressing problems have been solved. This is an illusion. We may continue to live with emergencies indefinitely, and we can no longer postpone addressing the needs of Jewish education lest we face an irreversible decline in the vitality of the Jewish people.

An obvious symptom of the inadequacy of Jewish education is the rise in intermarriage and the consequent turning away from Jewish traditions in the search for fulfillment and meaning in life. According to a recent Gallup (Israel) Poll of American Jews, carried out in December 1989, the number of intermarriages has sharply increased in the past couple of decades, growing from 16% of Jews between the ages of 40 and 59, to 28% of Jews under the age of 40. These figures are consistent with studies of individual communities in North America undertaken in recent years. Today, nearly one out of every three married Jews under the age of 40 is married to a non-Jew. A number of studies indicate that Jews who intermarry are significantly less likely to provide their children with a Jewish education. A study of children of intermarriages shows that only 24% of children in dual faith households identify themselves as Jews.

Another symptom of the problem is that while a large majority of Jewish children have at one time or another received some form of Jewish education, it has often been so sporadic that it has had little impact on their lives. A recent study found that

over half of Jewish school age children in the United States are not currently enrolled in any kind of Jewish schooling. Inevitably these children will grow up with a relatively weak identification with and understanding of Judaism, and have difficulty passing on to their children an appreciation of the beauty and richness of Jewish life.

This weakening commitment to Jewish life, which can already be seen in the lives of the current generation of young adult Jews, may become even more apparent among their children and grandchildren. This painful prospect, which community leaders can foresee in their own families as well as in the community at large, has brought to a head concern about the quality and mission of Jewish education.

In the past the Jewish family and the Jewish community had certain bonds that gave it remarkable inner strength. Jews grew up in Jewish families and Jewish neighborhoods with a strong Jewish ambience. They were constantly surrounded by the symbols and customs of Jewish life. They came into contact with their cultural and spiritual heritage in a variety of institutions and settings. Thus young people received a strong sense of Jewish identity through experiences in their everyday life. Today these neighborhoods and the way of life they represented have all but disappeared from the modern world, and ways must be found to respond to these new circumstances.

It was to meet these challenges that the idea of creating the Commission on Jewish Education in North America was born.

The underlying assumption that guided the Commission was that the North American Jewish community had the will and capacity to mobilize itself for education as it had in the past for the building of the State of Israel, the rescue of Jews in

distress, and the fight against discrimination. This would require that all sectors of North American Jewry join forces, pool their energies and resources, and launch an unprecedented undertaking to enlarge the scope, raise the standards and improve the quality of Jewish education. To accomplish this, the Commission would have to analyze the current shortcomings of Jewish education, develop a concrete plan of action with specific goals, and establish a mechanism to oversee the enactment of that plan.

How the Commission Was Formed

The idea of forming a Commission to tackle the problems of Jewish education was first conceived by Morton L. Mandel and his brothers Jack N. Mandel and Joseph C. Mandel of Cleveland, Ohio, in November, 1986. Morton Mandel has played a central role in the Jewish world during his long career as a community leader, and has been responsible for developing new initiatives for education in his local community, in the Jewish Community Center movement, and in the Jewish Agency for Israel. In calling for the creation of a Commission, Morton Mandel and his brothers, Jack and Joseph, decided to commit their personal energies and the financial resources of the Mandel Associated Foundations to bring about a major change in Jewish education.

In making this move, Mandel was mindful that commissions and their reports had played a significant role in the field of general education over the years. In 1910, *The Flexner Report on Medical Education in the U.S. and Canada* led to major reform in this field. More recently, national concern about the crisis in education has been aroused by such reports as *A Nation At Risk*, published by the National Commission on Excellence in Education (1984), A Nation Prepared: Teachers for the 21st Century published by the Carnegie Forum on Education and the Economy (1986), and An Imperiled Generation, published by the Carnegie Foundation for the Advancement of Teaching (1988).

Moreover, the Jewish world was not unfamiliar with the activities of national or international commissions. They have been used at various times to address different areas of contemporary life or fields of service and to achieve specific goals. Also, numerous local communities have begun, in recent years, to organize commissions on Jewish education or Jewish continuity as a means of studying local problems, developing appropriate responses and implementing the necessary changes. About a dozen major communities have such commissions in various stages of maturity.

However, in this generation there has not been a national commission singularly devoted to the subject of Jewish education in North America as a whole, and it was clear from the outset that in order to do its job well it would have to incorporate several unique features.

It was determined that the private and communal sectors would need to establish a working partnership to create the broadest possible base for the Commission. It would also be necessary that the Orthodox, Conservative, Reform and Reconstructionist movements work together; a prerequisite for the success of the Commission was that it benefit from the power of the various religious persuasions. Moreover, other sectors of the community involved and concerned about Jewish education and Jewish continuity needed to be included. Across-the-board changes could only happen through a process that reflected and respected the diversity of North American Jewry. Finally, it was critical that the work of the Commission result not only in recommendations of steps needed to be taken, but in concrete action that could, over time, actually transform Jewish education.

The Composition of the Commission

At the invitation of Morton L. Mandel, who agreed to chair the Commission, the following central communal organizations joined as co-sponsors:

J.C.C. Association:

The Jewish Community Center Association of North America (formerly, JWB) is the leadership body for the North American network of JCCs and Ys; JCCA serves the needs of individual Jewish Community Centers, and it helps to build, strengthen and sustain the collective Center movement through a broad range of direct and indirect services, institutes, consultations and Jewish experiences and by identifying and projecting movement-wide directions, issues and priorities.

JESNA:

The Jewish Education Service of North America is the organized community's planning, service and coordinating agency for Jewish education. It works directly with local federations, the agencies and institutions created and supported by federations, and other independent education institutions to deliver educational services.

In addition, the Council of Jewish Federations (CJF), the umbrella organization for Jewish federations in North America, agreed to collaborate with the effort in order to facilitate communication and cooperation with local communities.

From the beginning, it was recognized that major Jewish family foundations should play a leading role in the Commission. With this in mind, the heads or principals of a number of foundations were approached. They agreed that a Commission in which they could work together with other segments of the organized Jewish community to revitalize Jewish education would be the key to achieving success in a significant common endeavor.

The joining together of the communal and private sectors would be fundamental to the success of the Commission. Private foundations could provide the *initial* funding to get new programs started, but implementation would ultimately be the responsibility of the federations, together with the religious denominations, the institutions of higher Jewish learning, the schools, the community centers, the bureaus of Jewish education, and above all, the educators on the front lines.

The next step was to draw up a list of heads of institutions of higher Jewish learning, educators, scholars and rabbis who would be invited to join the Commission.

The participation of outstanding community leaders would ensure the ultimate support of the organized Jewish community and help the Commission have a realistic understanding of how best to achieve its goals. Leaders from local communities and of national institutions (including the co-sponsoring organizations) were, therefore, invited to join the Commission. The following individuals agreed to join the Commission for Jewish Education in North America:

Commissioners

Morton L. Mandel Chairman Mona Riklis Ackerman Ronald Appleby David Arnow Mandell L. Berman Jack Bieler Charles R. Bronfman John C. Colman Maurice S. Corson Lester Crown David Dubin Stuart E. Eizenstat Joshua Elkin Eli N. Evans Irwin S. Field Max M. Fisher Alfred Gottschalk Arthur Green Irving Greenberg Joseph S. Gruss Robert I. Hiller David Hirschhorn Carol K. Ingall Ludwig Jesselson Henry Koschitzky Mark Lainer Norman Lamm Sara S. Lee Seymour Martin Lipset Haskel Lookstein Robert E. Loup Matthew J. Maryles Florence Melton Donald R. Mintz Lester Pollack Charles Ratner Esther Leah Ritz Harriet L. Rosenthal Alvin I. Schiff Lionel H. Schipper Ismar Schorsch Harold M. Schulweis Daniel S. Shapiro Margaret W. Tishman Isadore Twersky Bennett Yanowitz Isaiah Zeldin

President of the Riklis Family Foundation

AMERICAN JEWISH **A R C H I V E S**

A one-sentence description of each commissioner will appear in the text and a fuller description of each member of the Commission will appear in an Appendix. To help plan and carry out the work of the Commission, a group of senior policy advisors was established, and a staff was assembled (see overleaf).

Henry L. Zucker accepted the invitation to serve as Director of the Commission, and Seymour Fox and Annette Hochstein were appointed, respectively, as Director and Associate Director of Research and Planning.

The forty-seven Jewish leaders and thinkers who agreed to join the Commission were a remarkable group, with broader representation than had ever been gathered together to address the problem of Jewish education. The readiness with which these individuals responded to the invitation was in itself clear evidence that the time had come to give education the highest priority in planning the future of the Jewish community. Never before had there been a single group in which heads of foundations could meet with community leaders, directors of communal organizations, heads of institutions of higher learning, rabbis, educators and scholars, and work together towards a common goal.

An Auspicious Beginning

The commissioners felt inspired by the prospect of so diverse and prominent a group arriving at a consensus about the kinds of intervention that should be undertaken. They agreed that the Commission provided an ideal means for Jews to join together to develop a plan of action. As one commission member noted:

Senior Policy Advisors

David S. Ariel Seymour Fox Annette Hochstein Stephen H. Hoffman Martin S. Kraar Arthur Rotman Herman D. Stein Jonathan Woocher Henry L. Zucker

Director

Henry L. Zucker

Research & Planning

Seymour Fox, Director Annette Hochstein, Associate Director

Staff

Estelle Albeg Mark Gurvis Virginia F. Levi Debbie Meline Joseph Reimer The problem of Jewish education is too large for any one group. Only through a partnership can we hope to legitimize the pluralism within and between Jewish communities. The partnership has to occur between the religious and the non-religious institutions and organizations that make up the national Jewish community.

A formal methodology for the work of the Commission was established. It would meet six times over a two year period. Background materials would be circulated prior to each meeting of the Commission. Some of the deliberations of the Commission would take place in small work groups; others would be in plenary sessions. On the basis of transcripts of these discussions, the staff and the senior policy advisors would formulate recommendations on next steps that would then be circulated to commissioners for comments.

All of the commissioners shared the determination to make a concrete impact on Jewish life. They agreed that the Commission could not be merely "a lot of talk." "We will not conclude the work of this Commission," stated Mandel, "without beginning the implementation process the very day we issue our report."

The commissioners felt there were grounds for optimism about the ultimate success of the project. Several pilot projects had been developed for Jewish education in recent years that had shown promising results. These could serve as models for the kind of massive effort that would be necessary if the nature of Jewish life as a whole were to be affected. Moreover, as another commissioner pointed out:

The concern about Jewish survival comes at a time of unprecedented success in Jewish scholarship. There are today in Israel and North America more Jewish books and other Jewish publications being issued than there were in Europe during the height of the so-called 'Golden Age of Polish Jewry.' Ironically, however, this flourishing of Jewish thought is not reaching large numbers of Jews. During the Commission's first meeting, in August 1988, a member expressed the enthusiasm felt by the commissioners:

Just the possibility of working together with so many fine minds and so many committed people of varied religious outlooks is extremely inspiring. Despite our philosophic differences, we all have many common goals, and it is an extraordinary opportunity to sit down and work on them together.



CHAPTER 3: JEWISH EDUCATION - WHERE IT STANDS TODAY

In order to understand the context in which the Commission would have to approach its task, it was necessary to obtain as much information as possible about the state of Jewish education in North America today.

What are the various components that make up Jewish education? What is their reach and effectiveness? What are the major problems and opportunities?

In this chapter we have included the following:

- Figures about participation in Jewish education.
- A description of major forms that make up Jewish education and an assessment of their scope.
- A brief appraisal of major issues that need to be addressed.

The Known Facts and Figures of Jewish Education

JEWISH POPULATION

	United States (1987)	Canada (1989)
Total	5,944,000	310,000
School age (ages 3-17)	880-950,000	57,000

The major settings for Jewish education in North America are usually considered to include

1. Day Schools	(600-800 schools; approximately 110,000 par- ticipants in 1982)
2. Supplementary Schools	(1300-1400 schools; about 280,000 participants in 1982)
3. Jewish Community Centers	(220 centers and branches; close to 1,000,000 members, many more occasional participants in activities [1989])
4. Camps	(85,000 children in residential camps; 120,000 participants in day camps [1989])
5. College and University Courses	(over 600 colleges and universities offering cour- ses and academic programs in Judaica [1989])
6. Youth Movements	(75,000 members and 25,000 additional oc- casional participants [1989])
7. Educational Visits to Israel	(about 25,000 participants in a large variety of programs [1986])
8. Adult and Family Programs	(estimated at 5-10% of the adult population)

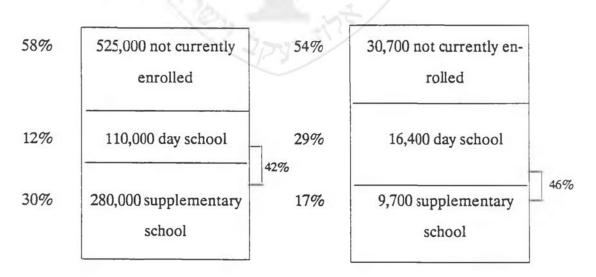
Formal Jewish education in North America consists of two major types of schools: the day-school, which is an all-day educational institution teaching both general and Jewish subjects; the supplementary school, which meets one to three times a week after public school hours and/or on Sunday mornings for instruction on Jewish subjects.

The data represent a compilation of sources reflecting current available statistics on Jewish education in North America, as well as research undertaken for the Commission. Figures are approximate.

It is estimated that there are approximately 2,000 schools throughout North America, about 75% of them supplementary schools. Most schools are associated with one of the three major denominational movements – the Orthodox, the Conservative, and the Reform. The overwhelming majority of day schools (75%) are Orthodox, while children attending Reform and Conservative supplementary schools comprised 85% of the supplementary school population.

There are close to one million Jewish children of school age in North America. Most of these children, perhaps as many as 80%, have attended some form of Jewish schooling at least one time in their lives. However, for many attendance is often short-lived and sporadic. Close to 600,000 children currently do not receive any form of Jewish schooling. Only some 400,000 in the U.S. (about 40% of all Jewish children), and 32,000 in Canada (about 55%) are currently enrolled in any Jewish school. (Figure 1)

FIG. 1: ENROLLMENT IN DAY SCHOOLS AND SUPPLEMENTARY SCHOOLS (1982)



United States

Canada

This is even more of a problem with children over Bar or Bat Mitzvah age (13 or 12) when attendance drops by more than 60%. (Figure 2)

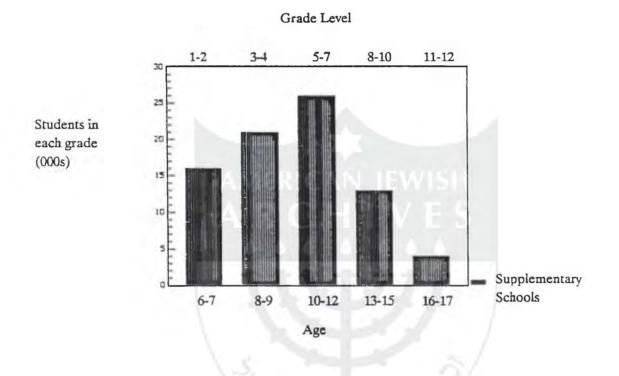
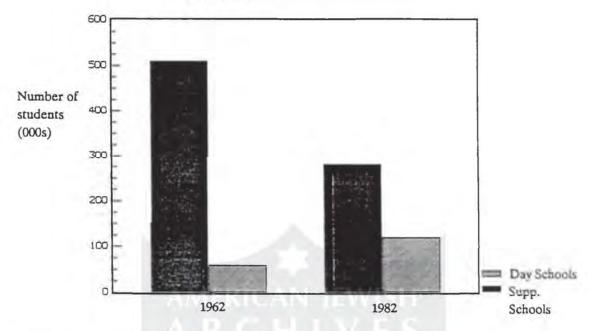


FIG. 2: AVERAGE ENROLLMENT IN SUPPLEMENTARY SCHOOL PER AGE AND GRADE LEVEL (U.S., 1982/3)

Over a twenty year period, from 1962 to 1982, total enrollment in Jewish schools in the U.S. dropped from approximately 600,000 to approximately 400,000, an overall decline of nearly 35%. It is estimated that about half of this decline reflects negative demographic trends (i.e., the end of the baby boom), the other half a lessening interest in Jewish schools. It is interesting to note that the most extensive form of Jewish education in the U.S., the supplementary school, declined by about 50%, from 540,000 to 280,000; while day school enrollment rose from 60,000 to 110,000, a rise of 80%. (Figure 3)





Of the many important settings for Jewish education outside the schools, the most far-reaching are the Jewish Community Centers (JCCs) with close to one million members throughout North America. JCCs were first established in the middle of the 19th century and are the oldest form of informal Jewish educational settings in North America. In the mid-1980s, the JCC Association – formerly known as the JWB, embarked on a major campaign to upgrade the Jewish educational activities of JCCs around the country.

Camping is considered to have significant educational impact, particularly when used to complement the work of schools, youth movements or JCCs. There are two types of camps: day camps and residential camps, ranging in duration from several days to a full summer. In 1988/89 there were approximately 120,000 children in day camps and 85,000 children in residential camps. Camps are sponsored either by JCCs, by national denominational groups (e.g. Ramah, National Federation of Temple Youth, and Yeshiva University camps) or by B'nai B'rith, Zionist Youth movements and others. There are also specialized camps serving special needs or interests, such as camps for older adults or camps for college age men and women.

Youth movements have played an important role in the preparation of the leadership of the American Jewish community. There are some 75,000 members of youth movements, with another 25,000 or so attending on different occasions. Youth groups serve adolescents and are usually sponsored by national organizations (e.g., BBYO), the religious denominations, (e.g., USY, NCSY, NFTY), and Zionist movements (e.g., Bnei Akiva, Betar, Habonim Dror, Young Judea).

It is estimated that approximately 25,000 young Americans participate annually in a variety of organized educational visits to Israel. There has been a steady increase in the number of young people participating in these programs over the past two decades, however it is estimated that close to 65% of the American Jewish population has never visited Israel, a percentage that is probably higher among the 15-to-25 year-olds. There is strong evidence that these educational programs have a significant positive impact on participants, but it is also agreed that their potential is still largely untapped, both in terms of number of participants and the quality of the programs.

In recent years there has been increasing awareness of the importance of adult education. There are today both formal and informal adult education programs. Formal adult education programs take place in synagogues, JCCs or Hebrew colleges. Demographic studies indicate a level of participation of between 5% and 10% of the Jewish population. Informal programs (e.g., *havurot*, *minyanim*, study groups) are often unstructured, and there is little reliable information about the number of people involved.

Retreat or conference centers are increasingly popular. They exist today in about 50 cities in North America and provide a setting for family camping, *shabbatonim* for Jewish schools, specialized weekends, conferences on different subjects and leader-ship programs for boards and staff groups.

Finally, family education is considered one of the developing frontiers for informal Jewish education in North America. Although data is not available at this time as to the extent of family education programs, many communities in the U.S. have undertaken these recently or plan to undertake them.

The conventional audience for general education in North America consists of individuals between the ages of 3 (pre-school training) and 22 (college graduation). However in accordance with traditional Jewish thinking the audience for Jewish education includes all age groups, the affiliated as well as the non-affiliated — in other words the entire Jewish population.

Thus, while there are many different forms of Jewish education, only a fraction of the Jewish population of North America currently participates in any type of program:

- less than half of Jewish children currently attend any type of Jewish school;
- only about one in three Jews has ever visited Israel;
- it is estimated that only one in ten Jewish adults are involved in any type of Jewish learning.

If Jewish education is to achieve its objectives its reach must be extended to include the majority of Jews of North America.

The Need for Reliable Data

As the Commission began its work, it realized that there was a paucity of data on the facts and scope of Jewish education. The data available was often approximate, incomplete, and frequently not dependable. In addition, there was almost no research on the impact of the various forms of Jewish education. Clearly, the gaps in knowledge could not be filled by the time the Commission would need to take decisions. The Commission therefore undertook the following steps:

Every attempt was made to gather available data and assess its reliability;

b. a series of research papers were commissioned (see Appendix A);

c. for the second meeting of the Commission, the staff prepared a series of papers that described 23 areas of Jewish education (e.g., the supplementary school, the JCC, the media, curriculum) in terms of their current state, their importance to the field, and their potential (see background materials for the meeting of December 13, 1988). When analyzing the papers a number of major issues emerged that cut across all forms and settings of Jewish education. In the section that follows we will summarize a selection of these materials.

A Closer Look at Six Major Forms of Jewish Education

1. The Supplementary School

The supplementary school is the most extensive form of formal Jewish education in the United States. Although at one time it served over half a million children, it is estimated today that about 300,000 are enrolled in these schools.

Based on a concept brought to America from European communities around the turn of the century, supplementary schools seemed ideally suited to an immigrant population that wanted to become part of the mainstream of American society while maintaining its own tradition. The theory was that these twin objectives could best be accomplished by sending Jewish children to public schools along with other American students, and enrolling them as well in an after school program where they would learn Jewish subjects. The early supplementary schools were under communal or neighborhood sponsorship. After World War II these schools experienced a rapid growth under the direction and supervision of the three major denominational movements – the Orthodox, the Conservative and the Reform. Some of the schools were limited to as little as one or two hours on Sundays, while others involved as much as twelve to fifteen hours per week in four afternoon classes and a full Sunday morning of study.

In a number of congregations the supplementary school was at the heart of the synagogue's activities. Rabbis played a leadership role along with principals and staffs of knowledgeable teachers who served as role models for students. Some of

the graduates of these schools became the following generations' rabbis, community leaders, communal workers and Judaic scholars.

Over the past several decades, however, there has been a significant decline in the role and quality of the supplementary school. Today there are practically no fulltime jobs to attract qualified teachers, and few to attract principals. Many of the best educators have left their positions to join faculties of day schools. Congregations are having difficulty providing adequate resources for their supplementary schools. Parttime teachers are often poorly trained or not trained at all. They receive low salaries and no fringe benefits. The curricula and the educational impact are very uneven. Articles have appeared in the press about this unfortunate condition, and this in turn has contributed to poor morale and reduced communal support.

As a result, there is a perception among American Jews that supplementary school education is not succeeding. Few people can make a career, or even support themselves, teaching ten or twelve hours-a-week. Almost by definition these part-time teachers cannot make the professional commitment that is required. Moreover, the teachers are often frustrated by the difficulty of making a serious impact on the lives of students in the limited amount of teaching time that is available, and they see no possibility of improving their own skills or advancing their careers through self-improvement programs. As one Commissioner put it, "as long as Sunday school is something you have to live through rather than enjoy, it cannot be valuable. So many of Jewish Americans have had an impoverished Sunday school experience as their only Jewish education."

2. Day Schools

The day school concept is based on the premise that in order to be effective, Jewish education must take place in a comprehensive Jewish environment and be accorded a sufficient proportion of the student's time. Here, in theory, Jewish and general studies are given equal status. Since the Jewish education of the child is a prime concern of the entire school program, there is an attempt to introduce Jewish values and traditions into all aspects of the curriculum.

Proponents of the day school believe that meaningful Jewish education cannot take place after normal school hours when the child is tired, when there may be an option to attend or not to attend, and when parents tend to believe that it is general education that really counts. Proponents also feel that a more total environment has many advantages, the most significant of which is the peer-support for a commitment to a Jewish way of life.

During the first half of this century there were few day-schools, almost all of them Orthodox. In recent years the Conservative movement has developed over 70 day schools; there are about 50 community supported non-denominational day-schools; and the Reform movement has also begun to establish day schools. The day-school movement has grown dramatically since World War II from about 45 schools in 1950 to about 800 today. There has been an especially accelerated growth in the recent past when the number of students has grown from 60,000 in 1962 to 110,000 in 1982. There are those who claim that the growth of the day school movement parallels the growth of private schools in general and is in part the result of the difficulties facing the American public school system.

However, day schools have problems of their own. Despite the large number of fulltime teachers, average salaries are significantly lower than those of their colleagues in the public school system. Many of these teachers are poorly trained, and there is little on-the-job training available to them. Policy makers who question the prospect of continued growth of the day school point to the higher cost of tuition which is even prohibitive for many middle-class families.

Critics of the day school concept feel that it conflicts with their desire to be part of the mainstream of American society. They point out that while enrollment in day schools has been increasing and enrollment in supplementary schools decreasing, the latter is still serving approximately three times as many students as the former, and is likely to continue to be the primary setting for the formal education of American Jewish children.

Today only about 12% of American Jewish children attend day schools. Most of them leave after elementary school.

3. The Jewish Community Center

The Community Center movement had as its initial purpose the integration of Jewish immigrants, largely from Eastern Europe, into the American community.

To carry out this mission, the Centers offered courses and programs in subjects such as the English language and American history, and later developed special programs in the arts, athletics and adult education. They functioned very much as the YMCA did for the general community and some of the Centers are still called YMHA. For many years the JCC movement did not consider Jewish education to be one of its central functions. Beginning in the 1970s, however, its potential for informal Jewish education was increasingly recognized. In 1985 a commission was established by the umbrella organization (then known as JWB, now known as JCCA) to develop a new educational focus for Community Centers. As a result, a variety of important educational programs has been introduced into centers during the past five years. Jewish educators have been hired as a resource for staff training and program development. Staff and board members are participating in Jewish educational programs in Israel and in North America. Educational materials especially suited to these informal settings are being prepared. Early childhood and youth programs are proving to be of special interest and are growing at a rapid rate.

While these developments are promising, almost no pre-service training program for Jewish education of JCC staff exists. Experts indicate that the new emphasis on Jewish education introduced in the Community Center movement has yet to find its appropriate place in relation to the more traditional role of JCCs as a place for Jews to meet, socialize and participate in recreational and sports activities.

4. Israel Experience Programs

An estimated 25,000 young people from North America participate in educational programs in Israel every year. These consist of study tours, programs at universities, work programs in Kibbutzim, archaeological digs, and a variety of religious, cultural and professional study programs. Recent studies indicate that many young people who have never visited the country would do so in the framework of educational programs, and even those who have visited as tourists would return if appropriate programs were made available. Although there is limited empirical data on the educational impact of programs in Israel, experts agree that Israel speaks powerfully to its Jewish visitors. There are educators and parents who believe an effective program in Israel has a greater impact than many other educational activities and can be further enhanced if appropriately integrated into broader educational experiences.

In some communities savings programs have been undertaken by parents, local synagogues and the community in which monies have been set aside from the day a child enters school for an organized trip to Israel during his or her high school years. This practice could become a model for Jewish families throughout North America.

Research indicates that the present number of 25,000 young people in study groups in Israel could be substantially increased.

5. Early Childhood Programs

In North America today there is increasing attention being given to the importance of early childhood education. This has a significant bearing on Jewish education not only in relation to educational theory but because there are more and more households where both parents are working and they are concerned about having an appropriate educational setting for their children.

There are some 50,000 children in early childhood programs today. Most of these programs take place in JCCs, the next largest group is in congregations, and some are attached to day schools. This activity should be increased enormously if the needs of the population are to be adequately served.

Early childhood is an especially important period for Jewish education, particularly since the family has all but abdicated its role as Jewish educator. It is a period of deep emotional experiences in the child's life and important attachments to Judaism can be developed. It is also the age when certain skills, such as the learning of new languages, can be easily mastered. A successful Hebrew program in early childhood can therefore provide a foundation for subsequent study in day schools and supplementary schools. Parents also may be stimulated to focus on their own education-al interests as adults when their young children are involved in childhood educational programs.

A major problem in early childhood education is that the teachers are among the lowest paid of Jewish educators. Early childhood educators are often poorly trained, in terms of their Jewish background. Only three teacher training institutes provide early childhood teacher training (Spertus College of Judaica, the Boston Hebrew College and Stern College of Yeshiva University).

Moreover, early childhood programs suffer from a dearth of curricular and educational material.

6. College-Age Programs

There are an estimated 400,000 Jewish college and university students in North America. No more than 100,000 are being serviced by the Hillel Foundation and other Jewish agencies on the campus. The largest provider of services on the campus is the National Hillel Foundation. The Orthodox, Conservative and Reform movements have their own representatives on a number of campuses, as does the American Israel Public Affairs Committee (AIPAC) and The United Jewish Appeal (UJA). There are an estimated 600 colleges and universities offering courses and

academic programs in Judaica on college campuses in North America, some of which are extensive enough to grant degrees, while others are limited to individual course offerings. There are no accurate figures as to how many Jewish students participate in these courses.

This is a key area for Jewish education. The two to four years students spend in college are critical for their personal development, and an impact could be made in a variety of ways. While there are Jewish students in many colleges and universities in North America, there is a concentration of Jewish students on approximately 30 college campuses where they may represent 20-30% of the student population. Often on these same college campuses there is a very high percentage of Jewish faculty. The opportunity for meaningful Jewish education to take place in these settings could be extremely significant. Some experts view this as a second chance for Jewish education. Extra-curricular Jewish programs on college campuses are often under financed and unable to offer competitive salaries for well-trained, dedicated personnel. Little has been done to develop programs that would attract faculty to planned Jewish education activity on college campuses. This is important because faculty members in the humanities, social sciences, natural sciences, as well as in Judaica, who are committed to Jewish values and ideas, could serve as role models for the students and other members of the faculty.

Major Issues That Need to be Addressed

The Commission's review of the state of Jewish education brought to the fore several issues that cut across all forms, all settings, all programs;

- 1. The need to develop a profession for Jewish education
- 2. The need to improve curriculum and methods
- 3. The need for additional funding
- 4. The need for strong lay-leadership
- 5. The need to reconsider the structure of Jewish education

1. The Need to Develop a Profession of Jewish Education

It is estimated that there are today some 30,000 teaching and 3000 administrative positions for Jewish education in North America. Yet only one hundred students graduated in 1989 from all Jewish education training programs and only 144 individuals are currently enrolled full-time in bachelor's and master's degree programs.

A majority of those who enter the field of Jewish education do so with far less preparation than their counterparts in the public education system. Thus, while over half of public school teachers hold a Masters Degree, this is true of only a handful of teachers in Jewish day schools. It is estimated that nearly one out of every five (17%) teachers in day schools does not have a college degree, and fewer than half of the teachers in the supplementary schools have had a high school Jewish education. Informal educators are trained in various disciplines but receive almost no pre-service training in Jewish education.

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Of the total number of Jewish school teachers it is estimated that only about 15% to 20% hold full-time positions. Isa Aron and Bruce Phillips have reported in *Findings* of the Los Angeles BJE Teachers Census, that only 23% of all the teachers in Los Angeles teach more than 20 hours per week, while 54% teach under 10 hours. Seventy-one percent of the teachers have other occupations — of these, some are homemakers who enjoy teaching a few hours a week in supplementary schools; others are full-time students. Some hold other part-time or even full-time employment. Only 14% of the teachers in Los Angeles earn \$20,000 or more, while 41% earn under \$3,000. Only 20% receive health benefits.

The 1988 Teachers Salary Update reported that supplementary school teachers, carrying a 12-hour work load per week, earn an average annual salary of \$9,000. Early childhood teachers earn \$8,000 to \$10,000. Full-time day school teachers, carrying a 30-hour work load per week, earn an average annual salary of \$19,000. These figures are low compared with the average public school teacher's salary of \$25,000 for kindergarten teachers and \$30,000 for elementary school teachers (according to the latest NEA figures), which in itself is recognized as woefully inadequate.

Arych Davidson, in *The Preparation of Jewish Educators in North America: A Re*search Study reported that there are fourteen training programs for Jewish education in North America, with a total enrollment of 358 students in degree or teacher certification programs. A total of 100 people graduated from all programs in 1989 – only a fraction of what the field needs. In fact, it appears that there could be as many as 3,000 openings the day school starts. This year, all training programs together have only 18 full-time faculty who specialize in Jewish education. It is obvious that so small a faculty cannot possibly undertake the multiple assignments that the training institutions must fill. The problem of inadequately qualified teachers, is likely to

continue unless there is a major effort to develop Jewish education as a serious profession. Students today often enter training programs with insufficient knowledge of Judaica, and with little interest in achieving teacher certification.

It is clear that many of the 30,000 teachers who presently hold positions in Jewish schools do not provide positive role models for outstanding college age students who might otherwise be attracted to careers in Jewish education. Moreover, throughout the United States, supplementary Jewish education experiences a high rate of teacher turnover. According to the Jewish Community Federation of Cleveland's Report on Jewish Continuity, in 1986 there was an annual teacher turnover rate in Cleveland schools of approximately 20%.

Another problem is that often the best teachers in the schools find themselves promoted to the role of school principals. The ladder of advancement in Jewish education is essentially linear — from teacher to assistant principal to principal. There is almost no opportunity for advancement that would enable talented teachers to assume leadership roles in crucial areas of education — such as specialists in the teaching of Hebrew, the Bible, Jewish history, early childhood, family education, and special education.

As one considers these problems, it becomes obvious that the salaries, training, working conditions and status of Jewish educators have an important bearing on the problems of the recruitment and retention of qualified personnel for the field of Jewish education. For Jewish education to become an attractive profession it will have to develop clearly defined standards, appropriate terms of employment, a high level of training and a network of collegial support.

2. The Need to Improve Curriculum and Methods

A great deal of energy and thought is being invested in the preparation and implementation of curriculum, educational materials and methods. This work has been undertaken at national centers such as the various denominational commissions on Jewish education, at the Melton Center for Research in Jewish Education at the Jewish Theological Seminary, at JESNA, through the CAJE curriculum bank, at bureaus of Jewish education, by individual schools and by commercial publishers.

Sometimes the needs of the field have been met through these efforts – as is the case for many of the subjects taught in the supplementary school. However, for the day school there is a serious shortage of available material. Early childhood, adult education, informal education and family education all suffer from the lack of a curriculum and educational materials. Even more serious is the shortage of trained personnel necessary for the introduction of these materials and methods.

The successful implementation of a curriculum requires that teachers participate in training programs to learn how to effectively use the materials. There are very few on-the-job training programs available for Jewish educators that could make this possible.

Though Jewish education employs many of the methods that are used in general education, there is one area where significant untapped potential exists — in the use of the media and educational technology.

3. The Need for Additional Funding

Funding for Jewish education currently comes from a variety of sources, including tuition payments by parents, fund-raising by the schools, by congregations, and federation support. There are no concrete figures available as to how much in total is currently being spent on Jewish education (estimates range from \$500 million to \$1 billion annually). There is a consensus among Jewish leaders that the combined resources provide far less than is needed to effect a major change in the whole spectrum of Jewish education in North America. Some have estimated that budgets of two or three times present levels will have to be established if real progress is to be made. It is clear that these levels will only be reached if the Jewish community as a whole makes a conscious decision to give Jewish education the highest priority in its plans for the future.

A survey of federation allocations to Jewish education in the 1980s reveals that although a few communities have made education a high priority (i.e. Toronto and Montreal) and allocate as much as 50% of their federation's budget to education, the average contribution of federations is little more than 25% of local allocations.

4. The Need for Strong Lay-Leadership

Though Jewish education is not seen by many key lay-leaders as a top community priority, most believe that there is a decisive trend toward the involvement of more and more top leaders.

The North American Jewish community has proved to have an excellent capacity to deal with major problems when they are addressed by the very top community leaders. This same highest level of community leadership is needed to establish the necessary communal planning and funding priority for Jewish education. Indeed, the involvement of top community leadership is the key to raising the quality of Jewish education in North America.

Top community leadership must be recruited to lead the educational effort on the local and national level as well as in individual institutions. They will make it possible to change the priorities of the Jewish community and to provide the appropriate support for Jewish education.

5. The Need to Reconsider the Structure of Jewish Education

The structure of Jewish education is complex and is in need of serious rethinking in the light of recent developments. A structure that might have been appropriate for the 1930s may well be inappropriate for the important developments that have taken place in Jewish education since then. Thus, the almost complete separation which exists today between formal and informal education, between the preparation of educators and on-the-job training, the role of the synagogues, denominational organizations, the federations, the local Bureaus of Jewish Education, makes it difficult to plan an integrated educational approach for the future.

As Walter Ackerman has indicated in *The Structure of Jewish Education*, Jewish education is without a compelling framework, and it is essentially a volunteer effort consisting of autonomous units. There is at best a loose relationship between schools and parent bodies of their affiliated denominations. This is effected through the Commission on Education of the Union of American Hebrew Congregations for the Reform movement, the United Synagogue Commission on Jewish Education for the Conservative movement, the National Commission on Torah Education at Yeshiva University, and Torah U'Mesora for the Orthodox movement. Final authority for

the conduct of congregational schools rests with the synagogue board and school committee. Day schools have their own boards and committees, which are responsible for the school's activities including funding, the hiring of staff and the curriculum.

The central agencies of Jewish education, which were originally established to function as the organized Jewish community's agency responsible for education in local communities, have by and large not assumed, or as some claim, not been permitted to assume the crucial role of supervising the system. Instead they have performed a coordinating role with some bureaus undertaking city-wide educational activities such as teacher centers and principal centers.

The Jewish Education Service of North America (JESNA), the successor agency to the American Association for Jewish Education, functions as the educational consultant for Jewish federations and central agencies of Jewish education. Its mandate includes advocacy on behalf of Jewish education and providing a variety of information and other services to Jewish communal and educational institutions. Today JESNA is considered the organized Jewish community's planning coordinating and service agency for Jewish education.

For informal education the structure is even less clear. Though the Jewish Community Center Association of North America is the leadership body for the North American JCCs and Ys, youth groups are often affiliated with local and national denominational organizations or are headquartered in Israel (Zionist youth movements). Many other forms of informal Jewish education are very loosely organized and often have little coordination – e.g., summer camps, trips to Israel, adult Jewish education programs, retreat centers.

The fourteen training institutions have recently created an association of institutions of higher learning for Jewish education to improve the practice of the education of educators in North America.

On-the-job training or in-service education is carried out by many different groups (the local school, the various religious denominations, the Bureau of Jewish Education, the institutions of higher learning). It also takes place in Israel at universities or in the departments of education of the World Zionist Organization.

The increasing involvement of the federation movement with education in recent years has focused attention on the problem of structure in Jewish education. Among the questions that have been raised are: what relationship should the bureaus have to the federations? What should be the relationship among the denominational groups, the bureaus and the federations? What can be done to relate the work of formal education to that of informal education? How can pre-service education be related to in-service education? Local commissions on Jewish education have tried to address these questions, but there is still much confusion as to how they should be resolved.

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As the Commission undertook its study of Jewish education it learned of many successful programs and of a number of creative new initiatives led by outstanding educators and supported and sponsored by dedicated community leaders. These initiatives were to play an important role in the thinking and planning of the Commission. guidelines as to how to establish priorities among the multitude of issues that needed to be addressed.

To meet this challenge, a method of operation was decided upon that was to characterize the work of the Commission throughout. Before its first meeting on August 1, 1988, and before and after each of the six Commission meetings, contact was maintained between the staff and senior policy advisors and each of the commissioners through personal interviews. In this way, there was constant dialogue between senior policy advisors and the commissioners, and all the commissioners provided input into the process.

In interviewing the commissioners before the first meeting it became evident that they would suggest a large number of areas in Jewish education that were in need of improvement (e.g., the supplementary school, programs for the college age, early childhood programs). In fact, at the first meeting the following 23 options were suggested by the commissioners as areas that should be the focus of the Commission's work:

The Options

- 1. The early childhood age group.
- 2. The elementary school age group.
- 3. The high school age group.
- 4. The college age group.
- 5. Young adults.
- 6. The family.
- 7. Adults.
- 8. The retired and the elderly.
- 9. The supplementary school.

CHAPTER 4: COMING TO GRIPS WITH THE PROBLEM: THE COMMISSION DEVELOPS ITS PLAN

The Commission faced several major challenges in determining how to come to grips with the problems facing Jewish education.

First, the Commission consisted of individuals of different backgrounds: outstanding volunteer leaders who were serving the Jewish community with great distinction; important philanthropists; leaders of institutions of higher Jewish learning; world renowned scholars, creative educators and distinguished rabbis.

It was inevitable that these commissioners would bring to the table diverse and sometimes conflicting approaches to analyzing the nature of the task. This was an advantage in that it brought together the different perspectives that would be needed to develop realistic and comprehensive solutions. But it posed a challenge in the search for common ground for discussion.

In view of this, the setting of the agenda for each of the Commission's sessions, and planning for discussions that would be constructive and result-oriented, required a great deal of preparation.

Secondly, the subject was so vast that it was unclear how the Commission should focus its work so that it would achieve the greatest impact. There were no clear

- 10. The day school.
- 11. Informal education.
- 12. Israel Experience programs.
- 13. Integrated programs of formal and informal education.
- The Hebrew language, with special initial emphasis on the leadership of the Jewish community.
- 15. Curriculum and methods.
- The use of the media and technology (computers, videos, etc.) for Jewish education.
- 17. The shortage of qualified personnel for Jewish education.
- The Community its leadership and its structures as major agents for change in any area.
- 19. Assistance with tuition.
- 20. The physical plant (buildings, laboratories, gymnasia).
- A knowledge base for Jewish education (research of various kinds: evaluations and impact studies; assessment of needs; client surveys; etc.).
- 22. Innovation in Jewish education.
- 23. Additional funding for Jewish education.

The commissioners suggested more ideas than any one Commission could undertake. Many of the subjects suggested could warrant the creation of a full commission. Together they could easily form the agenda for Jewish education in North America for several decades. At the end of the first Commission meeting, the staff was asked to develop methods that would help the Commission narrow its focus so that it could agree upon an agenda for study and action. In the personal interviews that preceded the second meeting of the Commission, the staff learned that there were compelling reasons to undertake the ideas suggested: all of the population groups were important; all of the settings of education were important. A deeper analysis of the problem would have to be made if the commissioners were to be able to decide on the indispensable first steps. Indeed, at the **second meeting on December 13, 1988** it became clear that some needs had to be addressed that were pre-conditions to any across-the-board improvements in Jewish education. These are "building blocks" upon which the entire Jewish educational system rests. They are:

- Personnel for Jewish education; and
- The community its leadership, funding and structures.

There is a shortage of talented, dedicated, trained educators for every area of Jewish education. This is true for all age groups, for all types of schools, all types of educational settings, JCCs, trips to Israel, the preparation of curricular materials, and the training of educators.

Further, if the Commission were to make a difference, the community attitude towards Jewish education would have to change. A new environment for Jewish education could be created if outstanding community leaders were to grant Jewish education a higher priority on the local and national scenes. Only then could the funds necessary for a program of major change be obtained.

Recognizing personnel and community as the building blocks upon which all else rests the Commission, at its second meeting, agreed on its agenda. It was to devote its efforts to developing a comprehensive plan to recruit, train and retain large numbers of dedicated, talented educators for the field of Jewish education. It was to develop a plan to involve a large number of outstanding community leaders in Jewish education. They, in turn, in their local communities, and on the continental scene would be able to take the steps that would raise Jewish education to the top of the agenda and create a better environment, a better ambience for Jewish education.

The commissioners felt that personnel and the community were interrelated. Outstanding community leaders could only be recruited to the cause of Jewish education if they believed it would be possible to recruit talented and dedicated educational personnel. At the same time, outstanding educators would not be attracted to the cause of Jewish education unless they felt that the Jewish community would give them the necessary resources to make a difference. They must believe that the community is embarking on a new era in Jewish education in which there will be reasonable salaries, a secure career line, and an opportunity to have an impact on the quality of the curriculum and methods of education.

These two building blocks would be essential in order to build a true profession of Jewish education. With an infusion of dedicated and qualified personnel to the field, **parents would recognize that Jewish education can make a decisive contribution to** the lives of their children and the life-styles of their families. This would establish a basis of support that would enable community leaders to achieve the level of funding necessary for a renewed system of education.

Though the Commission agreed on this agenda at the second meeting, some commissioners were reluctant to omit the programmatic areas. One commissioner asked, "How is it possible for this Commission to ignore the revolution that the developments in the area of the media have made available for Jewish education? Is it conceivable that a plan for Jewish education could be developed at the close of the 20th

century that would not take advantage of the contributions of television, video cassettes, computers and museums?"

Another commissioner reminded us that experience and research indicate that unless we encourage the family to adopt a more vigorous role in Jewish education, the formal and informal settings for Jewish education are not likely to have a significant enough impact on children.

Though the Commission established that the first items on its agenda would be the building blocks, it agreed to address some programmatic ideas at a later date.

At the conclusion of the second Commission meeting, the staff was instructed to prepare an outline of a plan of action. Commissioners urged that the plan be comprehensive. There had been notable attempts in the past to deal with the problem of personnel by raising salaries or by concentrating on the development of a specialized area of training. But these efforts had not met with major success. It was felt that unless the problem were dealt with comprehensively, there would not be any substantial improvement.

In interviewing commissioners before the third meeting and consulting with other experts, the staff was reminded time and again that bringing about change in the area of personnel and the community would be so vast and complex that it would be difficult to address these across-the-board throughout North America. How would it be possible to achieve concrete results within a foreseeable period of time. Retraining many of the 30,000 teachers to meet the standards contemplated by the Commission would take years, perhaps even decades, to accomplish. In addition, finding the personnel for new programs in informal educational settings, for study trips to Israel and for the effective use of the media, would require a long-range effort. The Commission was searching for a way to begin this process.

It was decided to demonstrate in a small group of communities what could happen if sufficient numbers of outstanding personnel were recruited and trained; if their efforts were supported by the community and its leadership; and if the necessary funds were secured to maintain such an effort over a multi-year period. These sites would later be called "Lead Communities."

Fundamental to the success of the Lead Communities would be the desire of the community itself to become a model for the rest of the country. This needed to be a "bottom-up" rather than a "top-down" effort if it were to succeed. The Lead Communities would have to provide real-life demonstration of how effective Jewish education can be implemented.

Lead Communities would provide the laboratories in which to discover the policies and practices that work best. They would become the testing places for "best practices" – exemplary or excellent programs – in all fields of Jewish education. This would happen through the combined efforts of the key continental educational institutions and organizations, and above all, the creative front-line educators who have developed innovative, successful programs in their classrooms, community centers, summer camps, adult education programs and trips to Israel.

As ideas are tested, they would be carefully monitored and subjected to critical analysis. A combination of openness and creativity with continuing monitoring and clear-cut accountability would be vital to the success of the Lead Community program. Although the primary focus of each Lead Community would be local, the

transformations that would take place would have an effect on national institutions that are playing a key role in Jewish education. Thus, the institutions of higher Jewish learning would need to expand their education faculties to train additional personnel for the Lead Communities and to offer on-the-job training for the personnel that are presently working in existing institutions.

At its third meeting on June 14, 1989 the Commission adopted the strategy of implementing its ideas through the establishment of several Lead Communities. Because this concept requires local initiative and involvement as well as the expertise of continental institutions and organizations, the staff was requested to develop the elements of a continental strategy for implementation.

Time was devoted at this third Commission meeting to the importance of educational research, of monitoring and evaluation, of learning about the impact of various programs. Commissioners thought it would be appropriate to carefully monitor and supervise new initiatives and the work with Lead Communities. Also, commissioners raised the crucial issue of who was going to implement this ambitious plan – who would do the work? The staff was asked to prepare materials that would deal with the following questions:

- Who would assume responsibility for continuing the work of the Commission after it issued its report and recommendations;
- who would implement the plans that were emerging;
- who would initiate the establishment of Lead Communities;
- 4) how would the necessary research, evaluation and monitoring be introduced into the plan that the Commission was preparing?

In the interviews that followed the third meeting, the staff was referred to successful programs in the field, and found that there were many excellent ideas that could be incorporated into the work of the Lead Communities. They also learned that several prominent family foundations had already undertaken pioneering work in programmatic areas.

The tension that had arisen because we were dealing only with the "building blocks" and not programmatic areas, diminished as it became clear that personnel would inevitably be recruited and trained to deal with specific programmatic areas (e.g., educators for early childhood, the supplementary school, the day school, and the community center).

Responding to the issues of implementation, commissioners recommended that an entity be established to carry out the work. This entity would be responsible for initiating the establishment of the Lead Communities; it would begin a dialogue between the work of the family foundations and the work undertaken in Lead Communities, between the foundations and national institutions such as the training institutions. It would initiate the establishment of a crucially needed research capability and it would carry on the work of the Commission when it completed its report.

At the fourth meeting of the Commission, on October 23, 1989, the idea of creating a new entity, later named the "Council for Initiatives in Jewish Education," was agreed upon. The Council would be responsible for the implementation of the Commission's decisions. The staff was asked to bring together the various elements that had been discussed in the first four meetings of the Commission and in the many interviews that had taken place between these meetings with commissioners and other experts.

At the fifth meeting of the Commission it became clear that a concrete plan for change had emerged and that implementation could begin immediately.

The plan deals with personnel and the community, with the programmatic areas and with research. In addition, by the time the Commission issues its report in the Fall of 1990, the following initial steps will have been taken:

1. Implementation: The Council for Initiatives in Jewish Education will be established – to be a facilitating mechanism for the implementation of the Commission's recommendations.

2. Lead Communities: First steps to establish several Lead Communities will be taken. They will be places where Jewish education at its best will be developed, demonstrated and tested.

3. Funding: Substantial funds will be available to help launch the plan. This is now being arranged through the generosity of family foundations.

For significant across-the-board change to take place, a long-term effort is required. The lessons learned in Lead Communities will need to be applied in many communities, gradually changing standards of Jewish education throughout North America. The available pool of qualified personnel will be increased. The profession of Jewish education will begin to be developed as the number of qualified educators increases, as training programs are developed and as job opportunities and conditions for employment are improved. Gradually, major program areas will be addressed and an education research capability will be developed.

The Continuing Role of the Commission on Jewish Education in North America

It was agreed that with the issuing of this report the Commission will be reconstituted as a representative body of the North American Jewish community concerned with Jewish education.

It will plan to meet once a year in order to assess the progress being made in the implementation of its plan. Its continuing role will exemplify the Jewish community's determination to achieve fundamental improvements in Jewish education.

CHAPTER 5: A BLUEPRINT FOR THE FUTURE

To fulfill its mission, the Commission designed a blueprint for the future.

Its elements are:

- I. Establishing The Council for Initiatives in Jewish Education
- II. Establishing Lead Communities
- III. Developing Continental Strategies for Personnel and the Community
- IV. Developing Programmatic Areas
- V. Establishing a Research Capability
- VI. Spreading the Word-The Diffusion of Innovation

I. Establishing The Council for Initiatives in Jewish Education

The Commission recognized that a new entity would have to be created to assume responsibility for the follow-up and implementation of its plan.

There were no precise parallels that the Commission had in mind when conceiving of the idea of the Council, but there were parallels that were useful when thinking through its functions and roles. These parallels ranged from the American Assembly at Columbia University, founded by President Eisenhower as a center for the development of new thinking in key segments of American life, to High/Scope, that helped establish demonstration programs in the area of early childhood education and disseminated their results. The difference between the Council and other similar enterprises is that the Council is designed to be a significant yet small undertaking. It will strive to have new initiatives carried out by existing organizations. It will bring together the necessary talents and resources to make sure the overall plan of action is being carried out, *but it* will turn to existing institutions to undertake specific assignments. There was considerable discussion about whether the role envisioned for the new Council could be undertaken by existing organizations. It was decided that the prospects for success would be strengthened considerably by the creation of a new entity which had this program as its sole responsibility.

In establishing the Council, the commissioners knew that they would work in closest collaboration and be supported and helped by those organizations that are playing a leading role in Jewish education in North America today.

CJF, the umbrella organization for Jewish federations in North America, will be asked to intensify the recruitment of and communications with community leaders, encourage the development of supporting structures (such as local commissions on Jewish education), and encourage a significant increase in the allocation for Jewish education throughout North America.

JESNA would be called upon to intensify its work with communities around the country in the on-going effort to place Jewish education higher on the agenda of the Jewish community. It would continue to gather significant data about Jewish education and to offer its expertise in consultations. As work progresses, it will need to play a major role in diffusing the lessons learned through the initiatives of the Council.

The JCC Association would have to intensify the vital role it has played in the development of informal settings for Jewish education. Since it serves the total needs of all the Jewish Community Centers, and offers a broad range of direct and indirect services, the JCC Association would be able to integrate new educational developments into the arena of informal education.

The Commission developed its plan, fully appreciating the centrality of those who deliver the services of Jewish education: the denominations, their schools, their training institutions and commissions on Jewish education, and particularly, the front line educators and their professional organizations. One of the functions of the Council will be to learn how their contributions can aid in the implementation of the Commission's plan. With the help of these institutions, the Council could become a driving force for innovation and change, serving as a catalyst to help bring about the necessary transformation of Jewish education in North America.

It was decided that the Council would be an independent entity. Its charter will call for a Board of Trustees, to be chosen by the sponsors of the Commission on Jewish Education in North America (the Mandel Associated Foundations, JCC Association, JESNA, and CJF). Trustees will include principals of foundations that have committed major funds as well as educators, scholars, and community leaders. The initial annual operating budget of the Council will cover the cost of staff and facilities to carry out its work.

II. Establishing Lead Communities

A Lead Community will engage in the process of re-designing and improving the delivery of Jewish education. The focus will be on seeking and preparing qualified personnel and on developing communal support — with the goal of effecting and inspiring change in the various programmatic areas of Jewish education, through a wide array of intensive programs. Several Lead Communities will be chosen in North America.

A number of cities have already expressed their interest. These and other cities should be considered by the Council. The goal should be to choose those that provide the strongest prospects for success and would serve as models for other communities in the future. The Council will produce an analysis of the different communities that have offered to participate in the program, and then make suggestions as to how best to select the sites that will provide the most fruitful settings, as well as the most representative spread. After the recommendations are acted upon by the Board, a public announcement will be made so that the Jewish community as a whole will know which cities will be selected as Lead Communities. Commissioners have suggested some of the following conditions for consideration by the Board of the Council—

For each Lead Community:

- There should be credible demonstration that the leadership of the community is willing to undertake a significant program of change in Jewish education.
- A large percentage of all the educational institutions and settings in the community should agree to join the endeavor.

The community should undertake to raise substantial funds for the program.

Among the first steps to be taken in each Lead Community could be the creation of a local planning committee consisting of the leaders of the organized Jewish community, the rabbis, the educators, and lay leaders in all the organizations involved in Jewish education. A report would be prepared on the state of Jewish education in the community. It would form the basis for the preparation of a plan of action, including recommendations for new programs. The following could serve as examples of ideas which should be considered by Lead Communities:

 Encourage educators in Lead Communities to join in an ongoing collective effort of study and self improvement.

Develop on-the-job training programs for all educators – both formal and informal.

Establish training programs for principals and teachers, with experts and scholars from the denominations and institutions of higher learning, both in the U.S. and in Israel.

• Each local school, community center, camp, youth program, etc. should consider adopting elements from an inventory of best practices maintained at the Council. After deciding what form of best practice they want to adopt, the community would develop the appropriate training program so that this practice could be introduced into the relevant institutions. An important function of the local planning group and the Council will be to monitor and evaluate these innovations and to study their effect. Cultivating new sources of personnel will be a major area of activity. Some of it will be planned and implemented at the continental level. However, each Lead Community should be a testing-ground for the recruitment of new and talented people into the system.

The injection of new personnel into a Community will be made for several purposes: to introduce new programs; to offer new services, such as family education; to provide experts in areas such as Hebrew, the Bible and Jewish history; and to fill existing but vacant positions.

These new positions could be filled in innovative and creative ways so that new sources of personnel are developed. For example, it has been suggested that the Council establish a Fellowship program and a Jewish Education Corps to enlist the services of young talented Jews who might not otherwise consider the field of Jewish education as a career choice. These are discussed here as emerging ideas only:

- Fellows of the Council. There is a reservoir of young Jews who are outstanding
 people in general education as well as in other fields (philosophy, psychology,
 etc.) who would welcome the opportunity to make contributions to Jewish life in a
 Lead Community. The Council and the local planning committee will seek to
 recruit such individuals as Fellows, for a period of two-three years. These fellows
 could bring the best of general education into Jewish education, serving as
 educator of educators, and working on monitoring and evaluation.
- A Jewish Education Corps. Another source of talent for the system could be outstanding college students who have good Jewish backgrounds (such as graduates of day schools, of Hebrew speaking camps, and students specializing in Judaica at colleges and universities). These students might not be planning a career in Jewish education, but many are deeply committed to Judaism and have the potential to

be good educators. These people could be attracted through a program modelled after the concept of the Peace Corps. Multi-year agreements might be made in which young people will commit themselves to devote a fixed number of hours a week for a number of years to Jewish education in a Lead Community and to be trained for the assignment. During this time they could continue with their general studies at the university. In exchange for their teaching services, the Lead Community might offer appropriate remuneration.

- Fast-Track Programs. Efforts might be made to build fast-track programs for young men and women majoring in Judaica at colleges and universities. It is estimated that there are hundreds of potential candidates. These people might well be excited about working in Lead Communities.
- Career Changers. Another source of new personnel could be people who are looking to make a career change. Many such individuals are currently in the general education system. Often they are in their thirties or forties and are looking for new challenges.

If each Lead Community succeeds in recruiting people from these and other sources, it could have a tremendous impact on the quality of Jewish education. Such newly recruited educators would choose to participate in this endeavor because they believe that they will be making a difference. They would be highly motivated, and their enthusiasm will be transmitted to their students.

• All the Lead Communities might work together in an Association of Lead Communities. It will be the responsibility of the Council to make sure that the local committees and professional staffs meet together and network appropriately.

• Lead Communities will also serve as pilot programs for continental efforts in the areas of recruitment, the improvement of salaries and benefits, the development of ladders of advancement, and generally of building the profession.

For example, a program might be developed to allow senior educators in Lead Communities to be given a prominent role in determining policy and in deciding which best practices to adopt, thereby playing a more important role in the education process. The issue of empowerment may be one of the most significant keys for attracting a high caliber of educator. While the Council will develop ways to give teachers nationally a greater voice and creative input, this will be applied early on and experimentally in Lead Communities. One commissioner suggested: "A society of master teachers should be created, not only to recognize excellence, but to allow these individuals to make recommendations, develop innovations, and serve as models. Regular meetings of such a group would provide encouragement to the members themselves."

In this process, a new ladder of advancement for teachers could be established. Lead Communities will be creating new positions and alternative career paths. Advancement will not only be linear from teacher to assistant principal to principal. A talented teacher will be able to specialize and play a leading role in his or her field of expertise throughout the community. For example, a teacher who became a Bible specialist might become a leading figure in this field for an entire community.

III. Developing Continental Strategies for Personnel and the Community

In addition to the work with Lead Communities, the recommendations call for the Council to develop a continental strategy consisting of a number of major initiatives. A detailed plan will include personnel and the community, programmatic components and the establishment of a research capability. The following ideas have been suggested by commissioners and could be considered by the Council.

A. Personnel

A broad scale effort should be undertaken to introduce changes in the personnel structure of Jewish education in North America. These efforts will be related to profession building and will focus specifically on the areas of recruitment, training, determination of salaries and benefits, career track development, and teacher empowerment.

1. Recruitment

A major marketing study should be conducted to identify those segments of the population that are potential candidates for Jewish education careers, and what motivations or incentives would most likely attract them to the field. Thus, for instance, while salary levels are important, there is some evidence that empowerment (the opportunity to make a difference in the lives of students and parents) may be the primary factor.

Among the issues the marketing study will explore is what the key target groups for recruitment are -i.e., graduates of day schools, students participating in Hebrew

speaking camps, college students on campuses with serious Judaica departments, students participating in Israel Experience programs, and professionals at mid-career who are looking to make career changes. Following the market study, a comprehensive communications effort should be developed to create a sense of excitement and anticipation among those who might consider a career in Jewish education. This may involve, for instance, visits to the major colleges and universities that have large Jewish populations by educational consultants and talented recruiters. A key resource for these visits would be individuals in Lead Communities who are actually working on innovative programs. They could visit nearby colleges and universities to convey to students the exciting changes that are taking place in their communities.

In addition, public relations efforts should be undertaken to focus attention on the Council's work and the progress in Lead Communities. This special emphasis on the media will reach those key target groups who should be encouraged to enter the field of Jewish education. Also, a series of promotional materials (a newsletter, brochures, videos, etc.) may be produced to maintain a constant flow of information.

While it is clear that there could be career opportunities in Lead Communities for a number of candidates, the recruitment efforts will extend across North America, to fill vacant positions and to attract students to the training programs.

2. Training-the Education of Educators

The number of students graduating from training programs must be substantially increased. The immediate target will be to increase the number of graduates from the current level of 100 annually to a number approaching 400. To accomplish this, the Council will first work with the institutions of higher Jewish learning to expand the full time Jewish education faculty. This would involve the endowment of professorships as well as fellowships for the training of new faculty. Likely candidates for these faculty positions are outstanding practitioners in the field, scholars from Yeshivot, academics from universities in the areas of general education, Judaica, the social sciences, and the humanities.

Hand-in-hand with efforts to increase faculty, plans should be designed to both recruit students and provide an extensive program of support through grants and fellowships. Encouraging first steps in this regard have already been taken by others to attract outstanding candidates to training programs.

New programs to prepare students for different educational roles (e.g., early childhood education, special education, informal education, family education) will be established at institutions of higher Jewish learning and universities.

The Council should encourage the development of innovative leadership programs where candidates for key roles in Jewish education can be provided with special educational experiences.

3. Salaries and Benefits

It is clear that salaries and benefits for educational personnel must be substantially increased. Lead Communities should provide models for how desired salary levels can be obtained. To achieve appropriate levels, a determination will be made as to what proper remuneration should be and funds must be raised to cover the additional costs.

On a continental level, a parallel effort should be encouraged by the Council, working through local federations. The role of federations for this purpose is key and they will be the primary basis for support. The Lead Communities will help develop standards as to what salaries and benefits should be, and local federations will be encouraged to move towards these standards.

The Council might issue reports periodically on the progress being made in regard to salary and benefits, not only in Lead Communities, but throughout North America.

4. Empowerment

The empowerment of teaching personnel has to do with encouraging greater input on curriculum, teaching methods, administration, and the educational philosophy of the schools in which they work. This too represents a reorientation of educational thinking, and in order to prepare the foundation for this approach, the Council will encourage schools to develop incentives for teachers who show special promise in this respect. This may involve awards or bonuses or increases in title and stature for teachers who show initiative in regard to the educational direction of their schools. Efforts are now underway by others to establish awards for educators who have developed outstanding projects and programs.

Educational administrators should be encouraged to welcome these new initiatives. The Council could seek to work with various organizations to project messages to administrators about this concept, urging them to encourage their faculties to exercise greater influence and power over the character and nature of their schools.

B. The Community

The work of the Commission is itself evidence of the growing concern on the part of the Jewish community for the quality and effectiveness of Jewish education. The Council will work to maintain this momentum in order to secure a leading place for Jewish education on the agenda of the organized Jewish community.

The goal is clear, as one commissioner observed: a majority of community leaders must rally to the cause of Jewish education. "The chances are," he said, "that in 1980, only a few of these leaders thought Jewish education was the burning issue, many thought it was important, and the rest didn't spend much time thinking about it. In 1990, it may well be that there are significantly more community leaders who think that education is a burning issue; more who think it is important, and fewer don't give it too much attention. The challenge is that by the year 2000, the vast majority of these community leaders should see Jewish education as the burning issue and the rest should think it is important. When this is achieved," the commissioner concluded, "money will be available to finance the massive program envisioned by the Commission."

Long-term support for Jewish education must continue to be provided by current sources: tuition income, congregational and organizational budgets, and fundraising, and gradually increasing federation allocations. Relatively new and critically important sources are the family foundations and federation endowments. These sources can allow a quick start on initiatives, while traditional sources gradually increase. A number of foundations, some represented on the Commission, have indicated a willingness to invest substantial sums in Jewish education and indeed are already doing so. The Council will sustain this effort by recruiting additional family foundations to

support specific elements of the Commission's action plan. Also, the Council will work with CJF to encourage federations in developing new fundraising initiatives for specific aspects of this educational plan.

The possibility of developing new structures that will enable the various elements concerned with Jewish education to work more effectively together will be explored. This process will include the federations, bureaus of Jewish education, the denominations, JCCs, communal schools, and congregations along with the continental organizations (the JCC Association, JESNA, and CJF).

IV. Developing Programmatic Areas

The major thrust of the work of the Council initially will be related to the building blocks of Jewish education – establishing a profession of Jewish educators and building local community support. However, there is a strong interrelationship between these building blocks and programmatic areas. Teachers are trained for particular age groups – early childhood, elementary school, high-school. Educators work in particular settings – summer camps, trips to Israel, JCCs, a classroom where Bible or Hebrew is taught. Educational personnel is always involved in programmatic areas.

The creation of innovative and effective programs in the various areas of education will be crucial for the success of the Commission's educational plan. Therefore, the Council, as part of its long range strategy, will develop an inventory of successful programs in the various programmatic areas. This inventory will be offered to the planning committees of the Lead Communities, who will choose among them, adapting and modifying the programs for their local settings. The Council will also advise regional and national organizations and local communities on how they might benefit from these programs.

The Council will build upon the work already beginning in programmatic areas by several family foundations. One foundation will specialize in programs relating to the Israel experience; another wants to encourage outstanding educators to develop best practices; a third is concerned chiefly with the recruitment and training of educators; another is doing work in the area of the media and other means of communication; others work in the areas of adult education and early childhood education. The Council should function as a bridge between these and other foundations and Lead Communities, between the foundations and creative educators, and between institutions which want to develop programs and potential funders.

V. Establishing a Research Capability

The Council should facilitate the establishment of a research capability for Jewish education in North America. This would enable the development of the theoretical and practical knowledge base that is indispensable for change and improvement. It would require the creation of settings where scholars and practitioners can think together systematically about the goals, the content, and the methods of Jewish education. It would also include procedures for the evaluation of each component of the Commission's plan as well as gathering new information concerning the state of Jewish education generally.

This research will be carried out by professional research organizations by departments at universities and by individuals. The results will be disseminated throughout the Jewish community, for use in short-term and long-term planning. Data on Lead Communities will be gathered and analyzed to ensure that their individual programs are educationally sound and are meeting with success.

This endeavour would also encourage innovative research projects that will test out new approaches to Jewish education. These will involve frameworks in which data can be collected and analyzed on key educational issues, ranging from the effectiveness of the supplementary school to the impact of camping, to alternative methods for the teaching of Hebrew as well as other subjects in the curriculum, to the assessment of educational methods in various settings.

VI. Spreading the Word—The Diffusion of Innovation

Although the main thrust of the Council will be to work with Lead Communities and to develop national strategies over the next several years, another focus of attention will be to set up a process whereby other communities around the country will be able to learn, adapt and replicate the ideas, findings, and results of the Lead Communities. In this phase of the Council's work, continental organizations – especially JESNA, JCC Association, CJF, and the denominations – will play a critical role since they will be the means by which this process can be effected.

The Council will encourage these organizations to develop procedures that will accomplish this objective through such means as published reports, seminars, publicity in the Jewish and general media, and eventually through training programs for communities around the country. The national organizations will also arrange for on-site visits by community leaders and educators to observe what is taking place in the Lead Communities.

As Lead Community programs begin to bear fruit, a plan will be developed by the Council to initiate new Lead Community programs. At the end of the first five years, it is expected that the initial Lead Communities will have matured to the point where they will have developed a momentum of their own towards a continually improving educational system. By that time, another three or four Lead Communities may be added to the plan. These communities will be able to move forward at a more rapid pace because of the lessons learned in the first communities.

The process of adding new communities should be a continuing one, so that in time there will be a growing network of communities in North America that will be active participants in the program. It also may be possible to establish a new category of Lead Communities that will function as associates or satellites of the original communities. These will not require the same kind of intensive effort that will be necessary in the founding communities, and they will help the Council provide the level of support necessary for building the entire effort into a nationwide program. The program will thus have a ripple effect, and as time goes on, be extended to an increasing number of communities throughout North America.

CHAPTER 6: RECOMMENDATIONS

The Commission on Jewish Education in North America decided to undertake a tenyear plan for change in Jewish education. Implementation of the first phase of the plan should begin immediately.

The Commission calls on the North American Jewish community, on its leadership and institutions, to adopt this plan and provide the necessary resources to assure its success.

1. The Commission recommends the establishment of *The Council for Initiatives in Jewish Education* to implement the Commission's decisions and recommendations. It should be a driving force in the attempt to bring about across-the-board, systemic change for Jewish education in North America.

- The Council should initiate a cooperative effort among individuals and organizations concerned with Jewish education, as well as the funders who will help support the entire activity. Central communal organizations – CJF, JCC Association and JESNA – should be full partners in the work.
- The Council should be devoted to initiating and promoting innovation in Jewish education. As such, it should be a center guided by vision and creative thinking. It will be a driving force for systemic change.

- 3.1

 It should help to design and revise development strategies in concert with other persons, communities and institutions. It should work with and through existing institutions and organizations and help them rise to their full potential.

2. The Commission urges a vigorous effort to involve more key community leaders in the Jewish education enterprise. It urges local communities to establish comprehensive planning committees to study their Jewish education needs and to be proactive in bringing about improvements. The Commission recommends a number of sources for additional funding to support improvements in Jewish education, including federations and private foundations.

In order for this to happen:

- The Commission encourages the establishment of additional local committees or commissions on Jewish education, the purpose of which would be to bring together communal and congregational leadership in wall-to-wall coalitions to improve the communities' formal and informal Jewish education programs.
- The Commission also encourages each community to include top community leadership in their local Jewish education planning committee and in the management of the schools, the Jewish Community Centers and local Jewish education programs.
- The Commission recommends that federations provide greater sums for Jewish education, both in their annual allocations and by special grants

from endowment funds and/or special fundraising efforts on behalf of Jewish education.

 Private foundations and philanthropically-oriented families are urged to set aside substantial sums of money for Jewish education for the next five to ten years. In this connection the Commission urges that private foundations establish a fund to finance the Council, and subsidies for Lead Communities and other projects.

3. The Commission recommends that a plan be launched to build the profession of Jewish education in North America. The plan will include the development of training opportunities; a major effort to recruit appropriate candidates to the profession; increases in salaries and benefits; and improvements in the status of Jewish education as a profession.

To accomplish this, the North American Jewish community will be encouraged to undertake a program to significantly increase the quantity and enhance the quality of pre-service and in-service training opportunities in North America and in Israel. Increasing and improving training opportunities will require investing significant funds to expand existing training programs and develop new programs in training institutions and general universities in North America and in Israel.

4. The Commission recommends the establishment of several Lead Communities, where excellence in Jewish education can be demonstrated for others to see, learn from and, where appropriate replicate. Lead Communities will be initiated by local communities that will work in partnership with the Council. The Council will help distill the lessons learned from the Lead Communities and diffuse the results to the rest of North America.

5. The Commission identified several programmatic areas, each of which offer promising opportunities for new initiatives. The Council will encourage the development of these areas in Lead Communities and will act as a broker between Foundations and institutions that wish to specialize in a programmatic area. The Council will assist in the provision of research, planning and monitoring for those efforts.

6. The Commission recommends the establishment of a research capability in North America to develop the knowledge base for Jewish education, to gather the necessary data and to undertake monitoring and evaluation. Research and development should be supported at existing institutions and organizations, and at specialized research facilities that may need to be established.

CHAPTER 7: POSTSCRIPT

To Be Done



Appendix A

Commissioned Papers

The Relationship Between Jewish Education and Jewish Continuity, I. Scheffler, Harvard University; S. Fox, The Hebrew University)

This paper was commissioned to respond to the questions raised by commissioners about the nature of the evidence that links Jewish education to Jewish continuity.

The Structure of Jewish Education in North America (W. Ackerman, Ben Gurion University)

A historical perspective on the structure of Jewish education with particular reference to the role of Bureaus of Jewish education, the religious denominations and the federation movement.

Towards the Professionalization of Jewish Teaching (I. Aron, Hebrew Union College, Los Angeles)

An analysis of the status of Jewish teachers and of the issues involved in the creation of a profession for Jewish teachers.

Studies of Personnel in Jewish Education: A Summary Report (D. Markovic and I. Aron, Hebrew Union College, Los Angeles)

A survey of the available data on Jewish educational personnel, their educational background, salary and benefits. Community Organization for Jewish Education in North America: Leadership, Finance, and Structure (H.L. Zucker, Director, Commission on Jewish Education in North America)

An analysis of the role that the organized Jewish community has played in Jewish education as well as a projection of future trends and opportunities.

Federation-Led Community Planning for Jewish Education, Identity and Continuity (J. Fox, Jewish Community Federation of Cleveland)

A report on the status and significance of the recently established local commissions on Jewish education/Jewish continuity.

The Synagogue as a Context for Jewish Education (J. Reimer, Brandeis University)

A study of how synagogues differ in the ways they support their educational programs and the relationship of a congregational school's receiving favored status and its being a good school.

The Preparation of Jewish Educators in North America: A Research Study (A. Davidson, Jewish Theological Seminary of America)

A comprehensive study of the fourteen teacher-training institutions in North America, their student body, faculty, curriculum and plans for the future.

Findings of the Los Angeles BJE Teacher Census (I. Aron and B. Phillips, Hebrew Union College, Los Angeles)

An analysis of the data gathered by the Bureau of Jewish Education of Los Angeles on the teachers in the city's Jewish schools.

Informal Education in North America (B. Reisman, Brandeis University)

A study of the issues involved in informal education in North America with particular reference to the Jewish community centers, the youth movements, camping, family and adult education.

A Pilot Poll of the Jewish Population of the U.S.A. (Gallup, Israel), December 1989

The Commission participated in a Gallup Poll of the Jewish population in North America, introducing questions that are of importance for the issues and policies of Jewish education. In addition to these commissioned papers, the staff consulted with several professional organizations and individual experts. A complete list of consultations will be appended to the report. It is important to note that CAJE organized several volunteer activities aimed at sharing views with the Commission. Among the products is:

Roberta Goodman and Ron Reynolds: "Field Notes": On December 4-5, 1989 a group of 17 Jewish educators, members of CAJE, assembled in Cleveland to deliberate on programmatic agendas.



Seymour

December 31, 1993

To: Alan Hoffmann, CIJE Director and members of the MEF advisory committee

From: Adam Gamoran, MEF project

Re: Reports on community mobilization in Baltimore and Milwaukee

Enclosed are drafts of reports on community mobilization in Baltimore and Milwaukee during year 1 of the Lead Community Process (1992-93). The purposes of these reports are:

(1) To document what happened in the Lead Communities during their first year;

(2) To establish a baseline against which future changes can be measured;

(3) To help participants in CIJE and the communities see the "big picture," i.e. not only what they were involved with but what was going on elsewhere; and

(4) To provide information that will assist both ongcing efforts in the communities, and possible replication in other communities.

The intended audiences for these reports are, first, CIJE staff members, and second, the core planning groups within the Lead Communities. The reports are not meant to be distributed outside the core planning groups. Each community will receive only its own report.

A report on Atlanta is under preparation.

We would be grateful for any comments you may have on the reports. Are the reports clear? Do you find them informative? Are there any errors of fact of which you are aware? Are there areas that you think need elaboration, now or in future reports? We would like to receive your comments by January 21, 1993. Thanks very much for your help.

Please note that these reports are confidential and should not be cited or distributed.

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SALARA 54.1-SALARY AT FIRST SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	- SCOC FS
LESS THAN \$1000 \$1000-\$4999 \$5000-9999 \$10,000-14,999 \$15,000-19,999 \$20,000-24,999 \$25,000-30,000 over \$30,000 NO ANSWER	1 2 3 4 5 5 7 8 0 Total	4 147 70 71 34 24 25 25 442	$ \begin{array}{r} .9 \\ \overline{)32.3} \\ 15.3 \\ 16.1 \\ 7.7 \\ \overline{)5.4} \\ 5.0 \\ 10.2 \\ \overline{5.7} \\ 100.0 \\ \end{array} $	1.0 25.3 16.3 17.0 8.2 5.8 5.3 10.3 Missing 100.0	1.0 36.2 53.0 70.0 78.2 83.9 89.2 100.0	337. = -34 201. = 20K + 10% = 30K +

Valid cases 417

417 Missing cases

100.0

SALARS 54,2-SALARY AT SECOND SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
LESS THAN \$1000	1	2	.5	2.7	2.7
\$1000-\$4999	2	50	11.3	66.7	59.3
\$5000-9999	3	16	3.6	21.3	90.7
\$10,000-14,999	4	4	.9	5.3	95.0
\$15,000-19,999	5	2	.5	2.7	98.7
\$25.000-30,000	7	1	.2	1.3	100.0
NO ANSWER	0	367	83.0	Missing	
	Total	442	100.0	100.0	

Valid cases 75 Missing cases 367

INCOME 55-WHAT IS TOTAL FAMILY INCOME?

		a transfer	Acres 1	Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
\$30,000 OR LESS	1	66	14.9	19.5	19.5
\$31,000-45.999	2	78	17.6	23.0	42.5
\$45,000-50,999	3	79	17.9	23.3	55.3
\$61,000-75,000	4	45	10.2	13.3	79.1
OVER \$75,000	5	71	16.1	20.9	100.0
REFUSED TO ANSWER	0	103	23.3	Missing	
	Total	442	100.0	100.0	

Valid cases 339 Missing cases 103

IMPORTAN 56-IMPORTANCE OF JEWISH ED INCOME

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	Sorry 1. 2 1	94	21.3	22.5	22.5
	Jame prover 5	222	50.2	53.1	75.5
	• 3	102	23.1	24.4	100.0
	0	24	5.4	Missing	
	Total	442	100.0	100.0	

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Valid cases 418 Missing cases 24

EDLEVEL 57-HIGHEST LEVEL OF EDUCATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
	Missing -0	14 12	3.2	3.2	3.2	
savent	2	73	16.5	16.5	22.4	
que	3	90	20.4	20.4	42.8	
1/	4.	67	15.2	15.2	57.9	
1	5	119	25.9	25.9	34.8	
	6	67	15.2	15.2	100.0	
	Total	442	100.0	100.0		

0

Valid cases 442

Missing cases

DEGREE1 58,1-FIRST DEGREE

Value Label	Value	Frequency	D	Valid	Cum	
	Varue	rrequency	Percent	Percent	Percent	
λ.λ.	1	22	5.0	6.8	6.8	
B.A.	3	124	29.1	38.4	45.2	
BACHELOR	4	12	2.7	3.7	48.9	
3.5.	5	77	17.4	23.3	72.8	
B.S.ED	6	2	.5	.5	73.4	
BTL	8	- 3	. 7	. 9	74.3	
MASTER	9	8	1.8	2.5	76.8	
M.A.	10	14	3.2	4.3	81.1	
M.ED.	12	4	.9	1.2	82.4	
M.S.	13	5	1.1	1.5	83.9	
RABBINIC CRDINATION	14	7	1.6	2.2	86.1	
TEACHER CERTIFICATIO	15	11	2.5	3.4	89.5	
SMICHA	16	5	1.1	1.5	91.0	
(TEACHERS) SEMINARY	17	5	1.1	1.5	92.5	
JUDAIC/HEBREW TEACHE	18	3	.7	.9	93.5	
Ph.D.	19	2	.5	.5	94.1	
OTHER	99	19	4.3	5.9	100.0	
	0	119	26.9	Missing		
	Total	442	100.0	100.0		

Valid cases

223 Missing cases

RCHIVE

126 myor First Degu

MAJORIA 58,1-MAJOR-1 FIRST DEGREE

	1.1.1			Cum				Cum				Cam	
	Value	Freq	Pct	Pct	Value	Freq	Pet	Pct	Value	Freq	Pet		
	1	37	13	13	205	3	1	55	509	2	1	72	
-J	1 2 3	59	24	37	300	2	1	55	601	25	9		
440	3	1	0	37	301	12	4	60	603	2	1	82	
	2	1	0	38	302	3	1	61	505	8	3	85	
3	9	1	0	38	304	1	0	61	506	1	Q	25	
	10	35	1	39	306	1	0	62	700	1	0	85	
. J	12		2	41	307	1	0	62	701	3	1	26	
- 24	13	1	0	41	308	1	0	62	702	2	1	87	
6	14	1 2 2	1	42	309	8	3	65	704	4	1	85	
	19	2	1	43	310	1	0	65	705	2	1	89	
	20	1	0	43	399	4	1	67	707	1	0	90	
2	59	3	1	44	400	2	1	57	710	2	1	50	
-	101	3	1	45	403	2	1	68	711	5	2	92	
ा होर १	102	1	O	45	499	2	1	59	714	3	1	93	
2	103	13	5	50	500	2	1	70	722	3	1	94	
	104	3	1	51	501	1	0	70	723	1	0	94	
	201	3	1	52	502	3	1	71	799	16	6	130	
	202	1	0	52	505	1	0	71			1		
	203	3	1	53	507	1	0	72					

MISSING DATA Value Freq Value Freq

Value Freq 0 155

Valid cases 286

Missing cases 156



MAJORIB 58,1-MAJOR-2 FIRST DEGREE

.

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
EDUCATION	1	3	.7	6.7	6.7
EARLY EDUCATION AND	2	3	.7	6.7	13.3
SPECIAL EDUCATION	3	7	1.6	15.5	28.9
PHYSICAL EDUCATION	6	1	.2	2.2	31.1
CHILDCARE & DEVELOPM	9	1	.2	2.2	33.3
JEWISH EDUCATION	12	1	.2	2.2	35.6
CURRICULUM & INSTRUC	15	1	.2	2.2	37.8
OTHER (EDUCATIONAL)	99	2	.5	4.4	42.2
HEBREW	101	[1]	.2	2.2	44.4
ENGLISH	103	1	.2	2.2	46.7
DRAMA	206	1	.2	2.2	48.9
OTHER (THE ARTS)	299	2	.5	4.4	53.3
JEWISH/JUDAIC STUDIE	301	2	.5	4.4	57.8
TALMUD (OR TALMUD CO	306	1	.2	2.2	60.0
JEWISH/TALMUDIC LAW	309	1	.2	2.2	62.2
BIBLE STUDIES	310	1	.2	2.2	54.4
OTHER (JEWISH/HEBREW	399	1	.2	2.2	66.7
BUSINESS/FINANCE	400	1	.2	2.2	58.9
OTHER (MATH/SCIENCE)	599	1	.2	2.2	71.1
PSYCHOLOGY	601	2	.5	4.4	75.6
SOCIAL WORK	603	1	.2	2.2	77.8
SOCIOLOGY	605	1	.2	2.2	80.0
HISTORY	701	1	.2	2.2	82.2
AMERICAN STUDIES	715	1	.2	2.2	84.4
GEOGRAPHY	722	1	.2	2.2	86.7
CREATIVE WRITING	724	1	.2	2.2	88.9
OTHER (MISC)	799	5	1.1	11.1	100.0
NO ANSWER	0	397	89.3	Missing	
	Total	442	100.0	100.0	

397

Valid cases 45 Missing cases

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
λ.λ.	1	1	.2	.8	.3	
B.A.	3	13	2.9	9.8	10.5	
BACHELOR	4	2	.5	1.5	12.0	
B.S.	5	2 9	2.0	6.8	18.8	
B.S.ED	6	2	.5	1.5	20.3	
BSW	7	1	.2	. 8	21.1	
BTL	8	2	.5	1.5	22.6	
MASTER	9	15	3.4	11.3	33.8	
M.A.	10	33	7.5	24.8	58.5	
M.ED.	12	17	3.8	12.8	71.4	
M.S.	13	9	2.0	6.8	78.2	
RABBINIC ORDINATION	14	9	.7	2.3	80.5	
TEACHER CERTIFICATIO	15	10	2.3	7.5	88.0	
SMICHA	15	2	.5	1.5	89.5	
(TEACHERS) SEMINARY	17	2 1 5	.2	.8	90.2	
JUDAIC/HEBREW TEACHE	13	5	1.1	3.8	94.0	
PHD	19	1	.2	.8	94.7	
CTHER	99	7	1.6	5.3	100.0	
	٥	309	69.9	Missing		
	Total	442	100.0	100.0		

Valid cases 133

Missing cases 309

AMERICAN JEWISH A R C H I V E S

Erstwaln

MAJOR2A 58,2-MAJOR-1 SECOND DEGREE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
EDUCATION	1	19	4.3	15.8	15.8
EARLY CHILDHOOD & EL	2	19	4.3	15.9	31.7
SPECIAL EDUCATION	3	4	.9	3.3	35.0
SPEECH EDUCATION	11	1	.2	.9	35.8
JEWISH EDUCATION	12	6	1.4	5.0	40.8
RELIGIOUS EDUCATION	13	1	.2	.8	41.7
READING	14	2	.5	1.7	43.3
SECONDARY EDUCATION	17	1	.2	. 3	44.2
FOREIGN LANGUAGE TEA	19	1	.2	.8	45.0
OTHER (EDUCATIONAL)	99	з	.7	2.5	47.5
HEBREW	101	2	.5	1.7	49.2
SPANISH	102	2	.5	1.7	50.8
ENGLISH	103	1	.2	.8	51.7
ART HISTORY	202	1	.2	.8	52.5
OTHER (ARTS)	299	1	.2	.8	53.3
JEWISH/JUDAIC STUDIE	301	10	2.3	8.3	61.7
HEBREN/SEMETIC STUDI	302	1	.2	.3	52.5
TALMUD (OR TALMUD CO	206	3	.7	2.5	65.0
HEBREW LITERATURE	307	2		1.7	56.7
PABBINIC LITERATURE	308	1	.2	. 8	67.5
JEWISH/TALNUDIC LAW	309	5	1.4	5.0	72.5
BIBLE STUDIES	310	1	.2	.8	73.3
JEWISH HISTORY	311	3	.7	2.5	75.8
OTHER (JEWISH/MEBREW	399	1	.2	.9	75.7
ACCOUNTING	403	2	.5	1.7	78.3
OTHER (BUSINESS/FINA	499	1	.2	.8	79.2
MATH/SCIENCE	500	1	.2	.8	80.0
MATHEMATICS	501	1	.2	.8	80.3
COMPUTER SCIENCE	505	1	.2	.8	31.7
MICROBIOLOGY	510	1	.2	.9	82.5
PSYCHOLOGY	501	4	.9	3.3	85.8
SOCIAL WORK	503	2	.5	1.7	87.5
COUNSELING	604	3	.7	2.5	90.0
CONMUNITY PLANNING	612	1	.2	.8	90.8
HISTORY	701	2	.5	1.7	92.5
INTERNATIONAL RELATI	707	1	.2	.8	93.3
LAW/LITIGATION/PARAL	714	1	.2	.8	94.2
OTHER (MISC)	799	7	1.6	5.8	100.0
NO ANSWER	0	322	72.9	Missing	
	, in the second s				
	Total	442	100.0	100.0	

Valid cases 120

Missing cases 322

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MAJOR2B 58,2-MAJOR-2 SECOND DEGREE

			Valid	Cum
Value	Frequency	Percent	Percent	Percent
3	2	.5	14.3	14.3
9	1	.2	7.1	21.4
10	2	.5	14.3	35.7
13	1	.2	7.1	42.9
14	1	. 2	7.1	50.0
101	1	.2	7.1	57.1
307	1	.2	7.1	64.3
399	1	.2	7.1	71.4
507	1	.2	7.1	79.6
601	1	.2	7.1	85.7
701	1	.2	7.1	92.9
799	1	.2	7.1	100.0
Q	428	96.8	Missing	
Total	442	100.0	100.0	
	3 9 10 13 14 101 307 399 507 601 701 799 0	3 2 9 1 10 2 13 1 14 1 101 1 307 1 399 1 507 1 507 1 507 1 701 1 799 1 0 428	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Value Frequency Percent Percent 3 2 .5 14.3 9 1 .2 7.1 10 2 .5 14.3 13 1 .2 7.1 14 1 .2 7.1 101 1 .2 7.1 307 1 .2 7.1 307 1 .2 7.1 307 1 .2 7.1 307 1 .2 7.1 307 1 .2 7.1 309 1 .2 7.1 507 1 .2 7.1 601 1 .2 7.1 701 1 .2 7.1 0 428 96.8 Missing

Valid cases 14 Missing cases 428

DEGREES 58,3-THIRD DEGREE

IERICAN JEWIS

				Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
B.A.	3	2	.5	6.5	6.5	
MASTER	9	1	.2	3.2	9.7	
м.д.	10	3	.7	9.7	19.4	
M.ED.	12	2	.5	6.5	25.8	
M.S.	13	3	.7	9.7	35.5	
RABBINIC ORDINATION	14	5	1.1	16.1	51.5	
TEACHER CERTIFICATIO	15	5	1.1	15.1	67.7	
JUDAIC/HEBREW TEACHE	18	3	.7	9.7	77.4	
PH.D	19	2	.5	6.5	83.9	
OTHER	99	5	1.1	16.1	100.0	
	0	411	93.0	Missing		

	Total	442	100.0	100.0		

Valid cases 31 Missing cases 411

MAJOR3A 58,3-MAJOR-1 THIRD DEGREE

		-		Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
EDUCATION	1	1	.2	4.8	4.8
EARLY CHILDHOOD & EL	2	1	.2	4.8	9.5
JEWISH EDUCATION	12	1	.2	4.8	14.3
READING	14	1	.2	4.8	19.0
CURRICULUM & INSTRUC	15	1	.2	4.8	23.8
OTHER (EDUCATIONAL)	99	1	.2	4.8	28.5
JEWISH/JUDAIC STUDIE	301	3	.7	14.3	42.9
TALMUD (OR TALMUD CO	306	1	.2	4.8	47.6
RABBINIC LITERATURE	308	2	.5	9.5	57.1
BIBLE STUDIES	310	2	.5	9.5	66.7
MATH/SCIENCE	500	1	.2	4.8	71.4
LIBRIANSHIP (OR LIBR	508	2	.5	9.5	81.0
COMMUNICATIVE DISORD	712	2	.5	9.5	90.5
OTHER MISC	799	2	.5	9.5	100.0
NO ANSWER	0	421	95.2	Missing	
	Tocal	442	100.0	100.0	

Valid cases 21 Missing cases 421

MAJOR35 58,3-MAJOR-2 THIRD DEGREE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
SPECIAL EDUCATION	3	1	.2	20.0	20.0	
PHYSICAL EDUCATION	5	1	.2	20.0	40.0	
OTHER EDUCATION	35	1	.2	20.0	60.0	
HEBREW LITERATURE	307	1	.2	20.0	80.0	
SOCIOLOGY	505	1	.2	20.0	100.0	
NO ANSWER	0	437	98.9	Missing		
	Total	442	100.0	100.0		

Valid cases 5 Missing cases

cases 437

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JUDAICA 59a-JUDAICA COLLEGE CREDITS

					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
		l	1	.2	. В	.9
		2	1	.2	.8	1.5
		3	15	3.6	12.0	13.5
		4	1	.2	,8	14.3
		5	1	.2	.8	15.0
		6	11	2.5	8.3	23.3
		8	1	.2	.8	24.1
		9	6	1.4	4.5	29.6
		12	8	1.3	6.0	34.6
		15	5	1.4	4.5	
		15	1	.2		39.1
		18	1		в.	39.8
		20	6	2	.3	40.5
		21	6	1.4	4.5	45.1
		24		1.4	4.5	49.6
			2	.5	1.5	51.1
		25	1	.2	. 3	51.9
		27	1	.2	.9	52.6
		30	17	3.8	12.8	55.4
		22	3	.7	2.3	67.7
		36	3	.7	2.3	69.9
		40	3	.7	2.3	72.2
		45	2	.5	1.5	73.7
		46	1	.2	. 5	74.4
		43	4	.9	3.0	77.4
		50	5	1.1	3.8	81.2
		60	7	1.5	5.3	86.5
		63	1	.2 .2	.8	87.2
		64	1	.2	. 3	88.0
		70	1	.2	. 8	88.7
		72		.2	.5	\$9.5
		75	1	.2	.8	90.2
		90	2	.5	1.5	91.7
		95	1	.2	.8	92.5
		96	1 2 1 2 3	.5	1.5	94.0
		100	3	.7	2.3	96.2
		108	1	.2	.8	97.0
		120	2	.5	1.5	98.5
		128	1	.2	.8	99.2
		200	ĩ	.2	.8	100.0
		a	309	69.9	Missing	100.0
		Total	442	100.0	100.0	
Valid cases	133	Missing ca:	ses 309			

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LANGUAGE 595-HEBREW COLLEGE CREDITS

Value Label

			Valid	Cum
Value	Frequency	Percent	Percent	Percent
10 million (1997)				
1	2	.5	2.2	2.2
2	1	.2	1.1	3.3
3	16	3.6	17.4	20.7
4	2	.5	2.2	22.8
5		.2	1.1	23.9
6	24	5.4	26.1	50.0
9	5	1.1	5.4	35.4
10	4	.9	4.3	59.8
12	15	3.5	17.4	77.2
15	3	.7	3.3	80.4
16	2	.5	2.2	82.5
18	3 2 1 5	.2	1.1	83.7
20	5	1.1	5.4	39.1
21	1	.2	1.1	90.2
22	1	.2	1.1	91.3
30	5	1.4	6.5	97.8
32	1	.2	1.1	98.9
50	1	.2	1.1	100.0
0	350	79.2	Missing	
Total	442	100.0	100.0	

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Valid cases 92 Missing cases 350 AND ENVIS

ARCHIVES

EDUCATE 59c-ECUCATION COLLEGE CREDITS

			Cum				Cum				Cun
Value	Freq	Pct	Pet	Value	Freq	Pct	Pet	Valu	e Freq	Pct	Pct
	2	1	i	25	1	1	54	5	0 2	1	81
3	12	8	9	26	1	1	55	5		1	8:
5	1	1	10	27	1	1	56	5		1	8
5	10	7	17	30	14	9	65	6	12	8	9
а	2	1	18	32	1	1	66	7		1	9
9	5	4	22	33	1	1	66	9		1	9
10	4	3	25	34	1	1	67	10	0 2	1	9
12	13	12	37	36	6	4	71	10		1	9
12	1	1	38	39	1	1	72	10	2 1	1	9
15	11	7	45	40	4	3	74	10	3 1	1	9
16	1	12	46	42	1	1	75	12	5 4	3	9
13	1.4	3	48	45	2	1	77	12	5 1	1	9
20	5	4	52	46	1	1	77	13	0 1	1	9
24	2	1	54	48	4	5	80	15	0 1	1	10
			М	ISSIN			r a				
Value	Freq			Value	Freq			Valu	e Freq		
C	293										
alid cas	es	149		Missing d	ases	2	93				
OMMUNAL	 59d-J	 ENIS	 H SER	VICE CREDI		4E D	81	C.A.I	ئليد ا	Ņ	4 10
OLEMINAL	 59d-J	 ENIS	 H SER	VICE CREDI	:TS	R	RI C	CAI H	Valid		um
						uenc	y Pe	rcent	Valid Percent	 C Per	
		 EWIS		Value 1		1	y Pe	.2	Percent	Per 1	cen
		 ENIS		Value 1 2		1	y Pe	.2 .2	Percent 10.0 10.0	Per 1 2	cen 0.0
		 EWIS		Value 1 2 3		1 1 2	y Pe	.2 .2 .5	Percent 10.0 10.0 20.0	Per 1 2 4	0.0
COLOMINAL Value Lap			H SER	Value 1 2 3 5		1122	y Pe	.2 .2 .5 .5	Percent 10.0 10.0 20.0 20.0	Per 1 2 4 6	0.0 0.0 0.0
			H SER	Value 1 2 3 5 8		1122	y Pe		Percent 10.0 10.0 20.0 20.0 10.0	Per 1 2 4 6 7	0.0 0.0 0.0 0.0
				Value 1 3 5 8 12		112212	y Pe		Percent 10.0 10.0 20.0 20.0 10.0 20.0	Per 1 2 4 6 7 9	0.0 0.0 0.0 0.0 0.0
				Value 1 2 3 5 8 12 50		1 2 2 1 2 1		· · · · · · · · · · · · · · · · · · ·	Percent 10.0 10.0 20.0 20.0 10.0 20.0 10.0 10.0	Per 1 2 4 6 7 9	0.0 0.0 0.0 0.0
			H SER	Value 1 3 5 8 12		112212			Percent 10.0 10.0 20.0 20.0 10.0 20.0	Per 1 2 4 6 7 9	

Valid cases 10 Missing cases 432

JEWISHED 60a-JEWISH EDUCATION CERTIFICATION?

		-	-	Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
MISSING	0	146	33.0	33.0	33.0
YES	1	127	28.7	28.7	51.8
04	2 .		38.2	38.2	
					100.0
	Total	442	100.0	100.0	
Valid cases 4	42 Missing c	ases O			
GENED2 605-GEN	IERAL EDUCATION CE				
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MISSING	0	155	37.3	37.3	37.3
YES	1	138	1 31.27	31.2	58.6
NO	2	139	31.4	31.4	100.0
	Total	442	100.0	100.0	
Valid cases	142 Missing c	ases O			
		A.K.			
ARTED 60c-ART	EDUCATION CERTIF	ICATION?			
				Valid	Cum
Value Label	Value	Frequency	Percent		
Value Label MISSING	0	436	98.6	Percent 98.6	Percent 98.6
	0	436 4	98.6 .9	Percent 98.6 .9	98.6 99.5
MISSING	0	436	98.6	Percent 98.6	Percent 98.6

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MUSICED 60c-MUSIC EDUCATION CERTIFICATION?

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
NO		0	441	99.8	99.8	99.8
		2	1		.2	100.0
		Total	442	100.0	100.0	
Valid cases	442	Missing c	ases 0			

EARLYED 50c-EARLY EDUCATION CERTIFICATION?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		a a o que o no j			
MISSING	۵	425	98.4	98.4	98.4
YES	1	5	1.4	1.4	99.8
::0	2	1	.2	.2	100.0
	Total	442	100.0	100.0	

Valid cases 442 Missing cases 0

.

SCHOOLED 60c-SCHOOL EDUCATION CERTIFICATION?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MISSING	0	442	100.0	Missing	
	Total	442	100.0	100.0	

Valid cases 0 Missing cases 442

SPECLED 50c-SPECIAL EDUCATION CERTIFICATION?

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
YES MISSING		1	1 441	.2 99.8	100.0 Missing	100.0
1122140		5				
		Total	442	130.0	100.0	
Valid cases	1	Missing ca	ises 441			

OTHERCER SOC-OTHER CERTIFICATION?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MISSING	o	363	82.1	82.1	82.1
YES	1	40	9.0	9.0	91.2
NO	2	39	8.8	8.8	100.0
	Total	442	100.0	100.0	

Valid cases 442 Missing cases 0

CAREERS 61-WHAT ARE YOUR CAREER PLANS?

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
CONSTRUCT LINE T AV D		200	1000	70.1	
CONTINUE WHAT I AM D	1	300	67.9	70.1	70.1
TEACH IN DIFFERENT S	2	2	.5	.5	70.6
TEACH IN A DAY SCHOO	3 -	12	2.7	2.8	73.4
ADMINISTRATOR	4	8	1.8	1.9	75.2
JEWISH ED IN NON SCH	5	1	.2	.2	75.5
JEWISH ED IN ISRAEL	6	1	.2	.2	75.7
POSITION OUTSIDE JEW	7	23	5.2	5.4	81.1
NO PLAN TO WORK	8	1	.2	.2	81.3
RETIREMENT	9	1	.2	.2	81.5
DON'T FNOW	10	66	14.9	15.4	97.0
OTHER	11	13	2.9	3.0	100.0
	0	14	3.2	Missing	
	Total	442	100.0	100.0	

stability again

Valid cases 428 Missing cases 14

HOURST Total hours of teaching at all schools

				Cum				Cum				Cum	
1	/alue	Freq	Pet	Pet	Value	Freq	Pct	Pct	Value	Freq	Pct	Pct	
	.00	35	8	8	17.00	6	1	63	34.00	2	0	88	
	1.00	4	1	9	18.00	8	2	65	35.00	ö	1	89	
	2.00	20	5	13	19.00	4	1	66	36.00	4	1	90	
	3.00	29	7	20	20.00	21	5	70	37.00	2	0	90	
	4.00	24	5	25	21.00	5	1	71	38.00	4	1	91	
	5.00	18	4	29	22.00	7	2	73	40.00	19	4	96	
	6.00	22	5	34	23.00	2	٥	74	41.00	1	0	96	
	7.00	7	2	36	24.00	3	1	74	42.00	3	1	97	
	8.00	9	2	38	25.00	6	1	76	43.00	3	I	97	
	9.00	3	1	39 .	26.00	9	2	78	44.00	1	0	98	
	10.00	10	2	41	27.00	9	2	80	45.00	2	0	98	
	11.00	2	0	41	28.00	1	0	80	46.00	3	1	99	
	12.00	19	4	46	29.00	1	1	81	50.00	2	0	99	
	13.00	9	2	48	30.00	16	4	84	51.00	2	0	100	
	14.00	3	1	48	31.00	5	1	85	70.00	1	0	100	
1	15.00	54	12	61	32.00	4	1	86	. 110.00	1	0	100	
	16.00	4	1	62	33.00	5	1	87		1	20	~ /	
				201			0.7						

0

Valid cases

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442 Missing cases

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MORTEAC2 SIG-TEACHER SUPPORT

	SUPPORT						
				Valid			
Value Label	Value	Frequency	Percent	Percent	Percent		
		requency	r czechie		10100.00		
REQUENTLY	1	19	4.7	24.0	24.2		
CCASIONALLY	.2	19	4.1 5.3	1 - 1	21 1		
ELDOM	3	13	4 1	24.5	35.3		
EVER	4		2.5	14.7			
O ANSWER	0						
ANDRER	u			Missing			
	Total	442	120.0	110.0			
alid cases -1	Missing c	ases 357					
AC2 ILG-FACULTY	SUPPORT						
	A DESCRIPTION OF A DESC						
Sale Provide Val. Pro-				Valud			
alue lacel	Value	Frequency	Percent	Percent	Percent		
DO AL PRIME IS		A & 1 & 1			W.S.		
requently	1	3	.7	5.0	5.0		
CCASIONALLY	-		1.4	10.0	15.0		
ELDOM	3	7	1.5	11.7	25.7		
EVER	4	44	10.0	11.7	100.0		
O ANSWER	0	382	95.4	Missing			
	Total	442	100.0	122.2			
		12000 202	1				
alid cases 60	Missing o	ases so.					
alıd cases 🕺 🔞	Missing c	.4525 .0.					
alıd cıses 60	Missing c			1.1.1			
alıd cases 60	Missing c						
وتصاربتهم							
					•••		
					•••		
AC2 31e-CONSULT	NANT SUPPORT -	- SCHOOL 2		Valid			
AC2 31e-CONSULT	NANT SUPPORT -						
ACI 31e-CONSULT alue Lapel	CANT SUPPORT - Value	SCHOOL 2	Percent	Percent	Percent		
AC2 31e-CONSULT alue Label REQUENTLY	VANT SUPPORT - Value 1	- SCHOOL 2 Frequency 2	Percent .5	Percent	Percent 3.4		
AC2 31e-CONSULT alue Label REQUENTLY CCASIONALLY	VANT SUPPORT - Value 1 2	- SCHOOL 2 Frequency 2 5	Percent .5 1.1	Percent 3.4 8.5	Percent 3.4 11.9		
AC2 31e-CONSULT alue Label REQUENTLY CCASIONALLY SELDOM	VANT SUPPORT - Value 1 2 3	SCHOOL 2 Frequency 2 5 6	Percent .5 1.1 . 1.4	Percent 3.4 8.5 10.2	Percent 3.4 11.9 22.0		
AC2 31e-CONSULT alue Label REQUENTLY CCASIONALLY ELDOM VEVER	VANT SUPPORT - Value 1 2 3 4	Frequency 5 6 46	Percent .5 1.1 . 1.4 10.4	Percent 3.4 8.5 10.2 78.0	3.4 11.9 22.0 100.0		
AC2 31e-CONSULT Talue Label REQUENTLY SELDOM NEVER	VANT SUPPORT - Value 1 2 3	Frequency 5 6 46	Percent .5 1.1 1.4 10.4 86.7	Percent 3.4 8.5 10.2 78.0 Missing	3.4 11.9 22.0 100.0		
Talid cises 50 ACC 31e-CONSULT Value Label TREQUENTLY SELDOM NEVER NO ANSWER	VANT SUPPORT - Value 1 2 3 4	Frequency 2 5 6 46 383	Percent .5 1.1 1.4 10.4 86.7	Percent 3.4 8.5 10.2 78.0 Missing	3.4 11.9 22.0 100.0		
AC2 31e-CONSULT alue Label REQUENTLY CCASIONALLY ELDOM EVER	VANT SUPPORT - Value 1 2 3 4 0	Frequency 2 5 6 46 383	Percent .5 1.1 1.4 10.4 86.7	Percent 3.4 8.5 10.2 78.0 Missing	3.4 11.9 22.0 100.0		

TRC2 315-RESOURCE CENTER SUPPORT - SCHOOL 2

				Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
FREQUENTLY	1	11	2.5	16.2	15.2	
OCCASIONALLY	2	18	4.1	25.5	42.5	
CELDOM	3	13	2.9	19.1	51.3	
NEVER	4	26		39.2	111.0	
NO ANSWER	o	374	94.6			
	Total	442	100.0	100.0		
Valid cases 58 M	issing c	ases 374				
2482 SIN-RABBI SUPPOR	r - scho	DOL 2				
				Valid		
			-	· · · · · · · · · · · · · · · · · · ·		
Value Lapei	value	Frequency	Fercent	Percent	Percent	
TRECUENTLY	1	1		50.0	= 1.0	
NEVER	4		.2			
NO ANSWER	0	440		Missing		
NO AISHER	5	440	33.5	arssing		
	Total	442	100.0	100.0		
		- 12 I				
Valid cases 2 M	issing a	cases 440				
HELPOTR2 31h-OTHER SUPPOR	T - SCHO	DOL 2				
				Valid	Gum	
Value Label	Value	Frequency	Bergent			
Value Label	Agrac	rrequency	rercent	Fercent	rereand	
FREQUENTLY	1	4	.9	36.4	35.4	
NEVER	4	7	1.6	63.6	100.0	
NO ANSWER	0	431	97.5	Missing		
	Total	442	100.0	100.0		
Valid cases 11 M	issing	cases 431	1.25			

UAYS1 32, 1a-SCHEDULE FACTOR? - SCHOOL 1

					Valid	Cut
Value Lapel		Value	Frequency	Percent		
YES		1	341	77.1	89.6	88.6
20		2	44	10.0	11.4	100.0
MISSING		D	51	12.9	Missing	
Contraction of the			distant of			
		Total	442	100.0	100.0	
Valid cases	385	Missing o	ases 57			
SALARY1 32.	b-SALARY	FACTOR? - S	CHOOL 1			
					Valid	C 10
Value Label		Value	Frequency	Percent		
YES		1	162	75 7	45.4	45.4
NO		-	195	44.1	54.6	105.0
		ā				*****
MISSING		0	6.5	19.2	Missing	
		Total	442	100.0	100.0	
Valid cases	357	Missing c	ases 85			
1001 32.	lc-LOCATI	ON FACTOR? -	SCHOOL 1			
					Valid	Cum
Value Label		Value	Frequency	Percent		
Y ZS		1	311	70.4	80.4	80.4
30		2		17.2		100.0
MISSING		ō	55	12.4	Missing	100.5
11221110		U		14.4	Missing	
		Total	442	100.0	100.0	
Valid cases	387	Missing o	cases 55	5		

.

FRIEND1 32,1d-FRIENDS TEACHING - SCHOOL 1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	187	42.3	53.0	53.0
NO	2	155	37.6	47.0	
MICSING	0	39		Missing	
	0	03	_0.1	MISSING	
	Tctal	442	100.0		
	rctal	442	100.0	100.0	
Valid cases	353 Missing o	ases 89			
					~
REP1 32,1e	-REPUTATION FACTOR?	- SCHOOL 1			
		-	-	Talid	
Value Lapel	Value	Frequency	Percent	Percent	Percent
YES		291	55.3	76.8	75.3
30	2	92		23.2	
MISSING	1 0 0	63	11.3	Missing	
.1122119	5		14.3	missing	
	Cotal	442	100.0	100.0	
Valid cases	379 Missing o	cases 53			
	-RELIGIOUS FACTORS	- SCHOOL 1			
REL01 32,15					
REL01 32,15				Valid	C117
RELOI 31,15 Value Label	Value	Frequency	Percent	Valid Percent	
	Value 1				Percent
Value Label				Percent	Percent
Value Label YES	1	277	62.7 22.2	Percent 73.9 25.1	Percent 73.9
Value Label YES NO	1 2	277 98	62.7 22.2	Percent 73.9	Percent 73.9
Value Label YES NO	1 2	277 98 67	62.7 22.2 15.2	Percent 73.9 25.1 Missing	Percent 73.9

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SYN1 32.1g-YOUR SYNAGOGUE? - SCHOOL 1

Value Label		Value	Frequency	Percent	Valid Percent		
YES							
		1			27.2	27.2	
NO		2		49.5		100.0	
MISSING		3		31.9	Missing		
		Total	442	100.0	100.0		
Valid cases	201	Missing c	ases 141				
FACOTRI 30.1	h-other FA	CTORS - SC	1 2008				
					Valid	Cum	
Value Lapel		Value	Frequency	Percent	Percent	Percent	
YES			16	3.5	50.0	10.0	
110		-	15	2.5	50.0	100.0	
MISSING		ā	410	92.8	Missing	200.0	
.11222.00		0	410	22.0	2122103		
					100.0		
		Total	442	100.0	100.0		
Valid cases	32	Missing c	ases 410				
DAY52 32.1	a-SCHEDUL	E FACTOR? -	SCHOOL 2				
					Valid	Cum	
Value Label		Value	Frequency	Percent	Percent	Percent	
YES		1	64	14.5	84.2	84.2	
20		2	12	2.7	15.8	100.0	
MISSING		0	366	82.8	Missing		
		Total	442	100.0	100.0		
Valid cases	76	Missing o	cases 366				

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SALARY2 32.25-SALARY FACTORS - SCHOOL 2

and a second				Valid	Cum	
Value Lazel	Value	Frequency	Percent	Percent	Percent	
YES	1	45	10.2	59.2	59.2	
10	-	31	7.0	40.8	100.0	
MISSING	0			Missing	200.0	
	Total	442	100.0	100.0		
Valid cases 76	Missing o	ases 366				
	and the second second					
	119200				11.11.11.11.11.11.11.11.11.11.11.11.11.	
1002 32,22-100ATIC	IN FACTOR? -	SCHOOL 2				
				Valid	Cum	
Value Label	Value	Frequency	Percent			
223	- 2	54	12.2	59.2	59.2	
10	2	24	5.4	30.9	100.0	
MISSING	O.	354	82.4	Missing		
	Total	442	100.0	100.0		
Valid cases 78	Missing o	ases 364	C 11			
FRIEND2 32.2d-FRIEND	S TEACHING -	SCHOOL 2				
				Valid	Cum	
Value Lanel			-			
Value Lacel	Vaiue	Frequency	Fercent	Percent	Percent	
YES	1	30	6.8		41.7	
110	2	42	9.5	58.3	100.0	
MISSING	0	370	83.7	Missing		
	Total	442	100.0	100.0		
Valid cases 72	Missing	cases 370	1			
			4			

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REP2

12, 2e-REPUTATION FACTOR? - SCHOOL 2

					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	38	8.5	50.7	50 7
110		2	37		49.3	
MISSING		õ			Missing	200.0
		Total	442	100.0	100.0	
Valid cases	75 Mi	ssing c	ases 257			
RE102 12.2	f-RELIGIOUS F	ACTOR -	SCHOOL 1			
					Valid	Cum
Value Canel		Value	Frequency	Percent	Percent	Percent
225				11.1	66.2	55.2
50		2	25	5.7	23.8	: 10 0
MISSING		ō	368		Missing	
I AN ALL THE A		0				
		Total	442	100.0	100.0	
Valid cases	74 Ma	ssing c	ases 368			
5192 12.0	3-YOUR SYNAGO	GUE? -	SCHOOL 2			
Value Label		Value	Frequency	Percent	Valid Percent	
ZES		1	15	3.6	24.6	24.6
NO		2	49	11.1	75.4	100.0
MISSING		ō	377		Missing	
1772 AV87 18						
		Total	442	100.0	100.0	
Valid cases	65 Mi	ssing a	ases 377	1		

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FACOTR2 32, 2h-OTHER FACTORS -SCHOOL 2

Valid Cum Value Lubel Value Frequency Percent Percent Percent YES .5 1.4 25.0 1 2 25.0 75.0 10 2 100.0 ő HISSING 0 434 98.2 Missing ------------442 Total 100.0 100.0 Valid cases з Missing cases 434 FREETUT1 33,1a-FREE TUITION AVAILABLE - SCH1 Valid Cum Value Lapel Value Frequency Percent Percent Percent AVAILABLE 63.4 58.4 192 41.2 1 19.0 31.5 100.0 RECEIVE 2 84 175 176 39.8 Missing HEITHER 0 Total 442 100.6 100.6 Valid cases 256 Missing cases 176 CAYCARE1 33, 15-DAY CARE AVAILABLE - SCH1 Valid Cum Value Label Value Frequency Percent Percent Percent 11.5 68.9 31.1 AVAILABLE 1 51 68.9 100.0 RECEIVE 2 23 5.2 368 NEITHER 0 83.3 Missing -----..... Total 442 100.0 100.0 368 Valid cases 74 Missing cases

.

DAYCARE2 33, 26-DAY CARE AVAILABLE-SCH2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AVAILABLE	1	6	1.4	85.7	85.7
RECEIVE	2	1	.2	14.3	100.0
NEITHER	D	435	98.4	Missing	

	Total	442	160.0	100.0	

Valid cases 7 Missing cases 435

FREEMEN2 33.20-FREE SYNAGOGUE MEMBERSHIP-SCH2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AVAILABLE	1	8	1.3	57.1	57.1
RECEIVE	2	5	1.4	42.9	100.0
NEITHER	0	428	95.8	Missing	
	Total	442	100.0	100.0	

Valid cases 14 Missing cases 428

TICKETS2 33,2d-HIGH HOLIDAY TICKETS-SCH2

.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AVAILABLE	1	7	1.6	70.0	70.0
RECEIVE	2	3	.7	30.0	100.0
NEITHER	0	432	97.7	Missing	
	Total	442	100.0	100.0	

Valid cases 10 Missing cases 432

MONEYCF2 33, 2e-EDUCATION REIMBURSEMENT-SCH2

Value Label		Value	Frequency	Percent	Valid	Cum
Torne buogr		, and	requercy	rercent	rercent	Percent
AVAILABLE		1	16	3.6	48.5	48.5
RECEIVE		2	17	3.8	51.5	100.0
NEITHER		0	40.9	92.5	Missing	
		Total	442	100.0	100.0	
Valid cases	22	Missing c	ases 409			
SABBAT2 33,25	-SABATI	CAL LEAVE-SC	H2			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
AVAILABLE		1	1	.2	20.0	20.0
RECEIVE		2	4	.9	80.0	100.0
NEITHER		õ	437		Missing	100.0
NELIAER		0	437	30.5	MISSING	
		Total	442	100.0	100.0	
Valid cases	5	Missing c	ases 437			
DISAB2 33,20	g-DISABI	LITY LEAVE-S	CH2			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
AVAILABLE		1	3	.7	50.0	50.0
RECEIVE		2	3	.7	50.0	100.0
NEITHER		0	436	98.6	Missing	
		Total	442	100.0	100.0	
Valid cases	6	Missing c	ases 436			

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HEALTH2 33, 2h-HEALTH PLAN-SCH2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AVAILABLE	1	4	.9	50.0	50.0
RECEIVE	2	4	.9	50.0	100.0
NEITHER	0	434	98.2	Missing	
	Total	442	100.0	100.0	

Valid cases 8 Missing cases 434

PENSION2 33,21-PENSION BENEFITS-SCH2

Value Label		Value F	requency	Percent	Valid Percent	Cum Percent	
AVAILABLE		1	4	.9	44.4	44.4	
RECEIVE		2	5	1.1	55.6	100.0	
NEITHER		0	433	98.0	Missing		
		Total	442	100.0	100.0		
Valid cases	9	Missing cas	ies 433				

BENOTR2 33,23-OTHER BENEFITS-SCH2

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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
RECEIVE	2 0	1 441	.2	100.0 Missing	100.0
a wat a title to					
	Total	442	100.0	100.0	

Valid cases 1 Missing cases 441

DISTANCE 34a-DISTANCE-ADVANTAGE OR DISADVANTAGE

Value Label		Value F	redneuch	Percent	Valid Percent	Cum Percent
DEFINITE ADVAN	TAGE	1	34	7.7	50.7	50.7
SOME ADVANTAGE		2	13	2.9	19.4	70.1
SOME DISADVANT.	AGE	3	14	3.2	20.9	91.0
SURE DISADVANT.	AGE	4	5	1.4	9.0	100.0
NO ANSWER		0	375	84.8	Missing	
		Total	442	100.0	100.0	
Valid cases	67	Missing cas	es 375			

INSERVE 346-MEETINGS-ADVANTAGE OR DISADVANTAGE

Value Lazel	Value	Frequency	Percent	Valid Percent	Cum Percent
DEFINITE ADVANTAGE	1	12	2.7	21.8	21.8
SOME ADVANTAGE	2	14	3.2	25.5	47.3
SOME DISADVANTAGE	3	15	3.4	27.3	74.5
SURE DISADVANTAGE	4	14	3.2	25.5	100.0
NO ANSWER	0	387	87.5	Missing	
	Total	442	100.0	100.0	

Valid cases 35 Missing cases 387

PREPTIME 34c-PREPERATION TIME-ADVANTAGE OR DISADV

Value	Frequency	Percent	Valid Percent	Cum Percent
1	20	4.5	30.3	30.3
2	17	3.8	25.8	56.1
3	23	5.2	34.8	90.9
4	6	1.4	9.1	100.0
0	376	85.1	Missing	
Total	442	100.0	100.0	
	1 2 3 4 0	1 20 2 17 3 23 4 6 0 376	1 20 4.5 2 17 3.8 3 23 5.2 4 6 1.4 0 376 85.1	Value Frequency Percent Percent 1 20 4.5 30.3 2 17 3.8 25.8 3 23 5.2 34.8 4 6 1.4 9.1 0 376 85.1 Missing

Valid cases 66 Missing cases 376

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AUTON 34d-CLASSROOM AUTONOMY-ADVANTAGE OR DISA

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
DEFINITE ADVANTAGE	ī	28	6.3	45.9	45.9
SOME ADVANTAGE	2	23	5.2	37.7	83.6
SOME DISADVANTAGE	з	3	1.8	13.1	96.7
SURE DISADVANTAGE	4	2	.5	3.3	100.0
NO ANSWER	a	381	86.2	Missing	
	Total	442	100.0	100.0	
Valid cases 61	Missing ca	ses 381			

EXPECT 34e-ADJUST EXPECTATIONS-ADVANTAGE OR DIS

				Valid	Cum	
Value Label	Value F	requency	Percent	Percent	Percent	
DEFINITE ADVANTAGE	1	21	4.8	34.4	34.4	
SOME ADVANTAGE	2	20	4.5	32.9	67.2	
SOME DISADVANTAGE	2	19	4.3	31.1	98.4	
SURE DISADVANTAGE	4	1	.2	1.5	100.0	
NO ANSWER	0	381	85.2	Missing		
	Total	442	100.0	100.0		
Valid cases 61	Missing cas	es 381				

VARIETY 34E-PROGRAM VARIETY-ADVANTAGE OR DISADVA

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
DEFINITE ADVANTAGE	1	30	6.8	47.6	47.6
SOME ADVANTAGE	2	27	6.1	42.9	90.5
SOME DISADVANTAGE	3	3	.7	4.8	95.2
SURE DISADVANTAGE	4	3	.7	4.8	100.0
NO ANSWER	0	379	85.7	Missing	
				interest.	
	Total	442	100.0	100.0	

Valid cases 63 Missing cases 379

ADVOTE 34g-OTHER-ADVANTAGE OR DISADVANTAGE

Value Label	Value	Frequency		Valid	Cum
Valbe Label	varue	Frequency	Percent	Percent	Percent
DEFINITE ADVANTAGE	1	1	.2	50.0	50.0
SOME DISADVANTAGE	3	1	.2	50.0	100.0
NO ANSWER	D	440	99.5	Missing	
		and the second s			
	Total	442	100.0	100.0	

Valid cases 2 Missing cases 440

FULLPREF 35-WOULD PREFER TO TEACH FULLTIME:

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
IN ONE SCHOOL	1	93	21.0	60.4	50.4
IN SEVERAL SCHOOLS	2	16	3.6	10.4	70.8
PREFER NO FULLTIME	3	45	10.2	29.2	100.0
MISSING	0	288	65.2	Missing	
	Total	442	100.0	100.0	

Valid cases 154 Missing cases 288

FULLTIME 35-ARE YOU A FULL-7IME JEWISH EDUCATOR?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
YES	1	143	32.4	37.1	37.1	
HO	2	242	54.8	62.9	100.0	
NO ANSWER	0	57	12.9	Missing		
	Total	442	100.0	100.0		

Valid cases 385 Missing cases 57

SALARYPT 37a-SALARY-ENCOURAGE TO GO FULL-TIME

Value Label		alue	Frequency	Percent	Valid Percent	Cum Percent
		I	114	25.8	59.1	59.1
			64		33.2	
		3	15		7.3	
		ō			Missing	100.0
	0	Total	442	100.0	100.0	
Valid cases	193 Mis:	sing ca	ses 249			
BENEPT 375-	BENEFITS-ENCOUN	RAGE TO	GO FULL-T	IME		
					Valid	CIIT
Value Label		Value	Frequency	Percent		
		1	13	2.9	10.0	10.0
		2	76		58.5	68.5
		2	41	9.3	21 5	100.0
		ō	312		Missing	100.0
		0			missing	
	1.00	Total	442	100.0	100.0	
Valid cases	130 Mis	sing ca	ises 312			
	-SECURITY-ENCOU					
SECURPT 37c		ANGE IL	GO FULL-T	INE		
SECURPT 37c-		MG2 1.	GO PULL-T	195	Valid	Cum
			Frequency		Valid Fercent	
					Fercent	Percent
		Value	Frequency	Percent 2.5	Fercent	Percent
		Value 1	Frequency 11	Percent 2.5	Fercent	Percent
		Value 1 2	Frequency 11 15 53 363	Percent 2.5 3.4 12.0 82.1	Percent 13.9 19.0 67.1 Missing	Percent 13.9 32.9
Value Label		Value 1 2 3	Frequency 11 15 53 363	Percent 2.5 3.4 12.0	Fercent 13.9 19.0 67.1	Percent 13.9 32.9
		Value 1 2 3 0 Total	Frequency 11 15 53 363	Percent 2.5 3.4 12.0 82.1 100.0	Fercent 13.9 19.0 67.1 Missing	Percent 13.9 32.9

Again - do fyle Johne 25+14

CAREERPT 37d-CAREER DEVELOPMENT-FULL TIME ENCOURA

alue						Valid	Cum
	Label		Value	Frequency	Percent	Percent	Percent
			1	15	3.4	22.4	22.4
			2	18	4.1	26.9	49.3
			3	34	7.7	50.7	100.0
			õ	375		Missing	100.0
			5				
			Total	442	100.0	100.0	
lid	cases	67	Missing c	ases 375			
PT	37e-1	ORE JOB C	PPORTUNITY	-FULL TIME	ENCOU		
10	and and the				140 TT - 14	Valid	
lue	Lapel		Value	Frequency	Percent	Percent	Percent
			1	12	2.7	34.3	34.3
			2	9	2.0	25.7	50.0
			3	14	3.2	40.0	100.0
			0	407	92.1		
			-				
			Total	442	100.0	100.0	
lid	cases	35	Missing c	ases 407			
TQES	375-1	LEARN MORE	ABOUT JUE	AICA-FULL 1	IME E		
						Valid	Cum
alue	Label		Value	Frequency	Percent		
			1	11	2.5	29.7	29.7
			2	15	3.4	40.5	70.3
			3	11	2.5	29.7	100.0
			0	405	91.6	Missing	100.0
				100		missing	
			Total	447	100.0		
			Total	442	100.0	100.0	

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MOREEDPT 37g-EDUCATIONAL DEVELOPMENT-FT ENCOURAGE

					Valid	Cum
alue Label		Value	Frequency	Percent	Percent	Percent
		1	5	1.4	28.5	28.5
		2	7	1.5		
		3	8	1.8		100.0
		0				100.0
		0	421	95.2	Missing	
		Total	442	100.0	100.0	
alid cases	21	Missing c	ases 421			
						00.0
OLLEPT 37h-	WORK WITH	COLLEAGUES	S-FT ENCOURA	GE		
			- Friday - State	1.000	Valid	
alue Label		Value	Frequency	Percent	Percent	Percent
		1	3	.7	18.3	13.8
		2	2	.5	12.5	31.3
		3	11	2.5		
		o o	425		Missing	100.0
		3				
		Total	442	100.0	100.0	
Valid cases	16	Missing o	cases 426	i		
FAMILPT 371-	FAMILY ST.	ATUS CHANGE	E-FT ENCOUR	AGE		
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
		1	32	7.2	59.3	59.3
		2	9	2.0	16.7	75.9
		3	13	2.9		100.0
		0	388		Missing	
		0	200			
		Total	442	100.0	100.0	
Valid cases	5.4	Missing	38			
Tarra Cases	54	instand (cuses 500	100		

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TRAINPT 37j-TRAINING OPPORTUNITIES-FT ENCOURAGE

Value Label	Vaiue 1 2			Valid Percent 18.2	Percent
Value Label	1	2			
			.5	18 2	
	2				18.2
		3	.7	27.3	45.5
	-3	6	1.4		100.0
	a		97.5	Missing	
	Total	442	100.0	100.0	
Valid cases 11	Missing c	ases 431			
RESOURPT 37k-MORE WORL	K RESOURCES-	FT ENCOURAG	E		
				Valid	Cum
Value Lagel	Value	Frequency	Percent		
	2	2	.5	25.0	25.0
	3	5	1.4	75.0	100.0
	0	434	98.2	Missing	
	Total	442	100.0	100.0	
Valid cases 8	Missing c	ases 434	4 (-		
				4	4-4
JEWISHID IS-ARE YOU J	EWISH?			15	
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percen
YES	1	425	96.2	97.7	97.7
		10	2.3	2.3	100.0
NO	2	10			
	2	7	1.6	Missing	
NO			1.6		

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CONVERT 39-ARE YOU A CONVERT TO JUDAISM?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	14	3.2	3.5	3.5
NO	2	385	87.1	96.5	100.0
NO ANSWER	0	43	9.7	Missing	
	Total	442	100.0	100.0	

Valid cases 399 Missing cases 43

JAFFEL 40-WHAT IS YOUR JEWISH AFFILIATION?

Value Label	7alue	Frequency	Percent	Valid Percent	Cum Percent	
ORTHODOX	1	202	45.7	47.8	47.5	
TRADITIONAL	2	24	5.4	5.7	53.4	
CONSERVATIVE	3	104	23.5	24.5	78.0	
REFORM	4	81	18.3	19.1	97.2	
RECONSTRUCTIONIST	5	5	1.1	1.2	98.3	
OTHER	7	7	1.5	1.7	100.0	
NO ANSWER	0	19	4.3	Missing		
	Total	442	100.0	100.0		

Valid cases 423 Missing cases 19

MEMBERSN 41-ARE YOU A MEMBER OF A SYNAGOGUE?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	350	79.2	81.8	81.8
NO	2	78	17.6	18,2	100.0
MISSING	0	14	3.2	Missing	

	Total	442	100.0	100.0	

Valid cases 428 Missing cases 14

TEASYN 42-ARE YOU A TEACHER IN YOUR SYNAGOGUE?

.

				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
YES	1	114	25.8	28.4	29.4
010	2	297		71.6	100.0
MISSING	O	\$1	9.3		
	Total	442	100.0	100.0	
Valid cases 401	Missing c	ases 41			
CANDLES 43,1-DO Y	OU LIGHT CANDLE	IS CN FRIDAY	?		
				Valid	C 117
Value Lapel	12-240	Frequency	Percent		
aine Papei	Value	requency	Percent	Percent	Percent
ES	3	352	79.6	100.0	100.0
10	0	90		Missing	
	Total	442	100.0	100.0	
Valid cases 35:	Hissing c	cases 90			
		АК.			N.E.
SEDER 43.2-DO 1	YOU ATTEND & SEE	DER?			
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
100		100			
ES .	1	422		100.0	100.0
10	0	20	4.5	Missing	
			100.0	100.0	
	Total	442	100.0	100.0	
Valid cases 423	Missing o				
failu cases 42.	missing d	Lases 20			

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KOSHER 43,3-DO YOU KEEP KOSHER AT HOME?

					Valid	Cum
Value Lacel		Value	Frequency	Percent	Percent	Percent
YES		1	263		100.0	100.0
NO		0	179	40.5	Missing	

		Total	442	100.0	100.0	
Valid cases	263	Missing c	ases 179			
ranukkan 43,4	-20 YCU 1	LIGHT HANUKK	AH CANDLES?			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	424	95.9	100.0	100.0
210		O	18	4.1	Missing	
		Total	442	100.0	100.0	
Valid cases	424	Missing c	ases 18			
Valid cases	424	Missing c	ases 18			
Valid cases	424	Missing c	ases 18	C.H		LE :
		Missing c FAST CN YOM	A.R. 1	С.Н		LE.
			A.R. 1	C		E
FAST 43,5		FAST ON YOM	A.R. 1	С., н	Valid Percent	Cum Percent
FAST 43,5 Value Label		FAST ON YOM	KIPPUR?	С., н	Percent	
FAST 43,5 Value Label YES		FAST ON YOM Value	KIPPUR? Frequency	Percent	Percent	Percent
		FAST CN YOM Value 1	KIPPUR? Frequency 407	Percent 92.1	Percent	Percent

Valid cases 407 Missing cases 35

SABBATH 43,6-DO YOU KEEP THE SABBATH?

Value Label	Value	Frequency	Percent	Valid	Cum Percent
YES	1	254	57.5	100.0	100.0
NO	٥	188	42.5	Missing	
	*				
	Total	442	100.0	100.0	
Valid cases 254	Missing c	ases 188			
SUKEAH 43,7-DO YOU	SUILD A SURF	CAH?			
				Valid	Cum
Value Label	Value	Frequency	Percent		
YES	1	233	52.7	100.0	100.0
2012	0	209	47.3	Missing	
	Total		100.0	100.0	
Valid cases 233	Missing o	ases 209			
		AME			VV 131
TISHABAV 43,8-DO YOU	FAST ON TISH	LA B'AV			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
YES	1	198	44.8	100.0	100.0
NO	٥	244	55.2	Missing	
	Total	442	100.0	100.0	

Valid cases 198 Missing cases 244

INDDAY 43,9-DO YOU CELEBRATE ISRAELI IND DAY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	159	38.2	100.0	100.0
NO	0	273		Missing	100.0
	Total	442	100.0	100.0	
	iocai	542	100.0	100.0	
Valid cases	169 Missing c	ases 273			
	م و لو م م م م م م م	الالا			
HOLYDAY 44a-AM	TEND HIGH HOLIDAYS	THIS YEAR?			
				Valid	Cum
Value Lapel	Value	Frequency	Percent		
YES	1	406	91.9	95.1	95.1
NO	2	21	4.8	4.9	100.0
MISSING	0	15	3.4	Missing	
	Total	+ 442		100.0	
Valid cases	427 Missing c	ases 15			
SHABBAT 446-D	ID YOU GO TO SYNAGO	GUE ON SHAB	BAT?		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
YES	1	253	57.2	62.3	62.3
NO	2		34.6	37.7	100.0
MISSING	0	36	8.1	Missing	
	Total		100.0	100.0	
	LOCAL	442	100.0	100.0	

36

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406 Missing cases Valid cases

PASSOVER 44c-ATTEND SYNAGOGUE ON PASSOVER?

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				Valid	
alue Label	Value	Frequency	Percent	Percent	Percent
ES	1	352	79.6	84.0	84.0
0	2	57	15.2	15.0	100.0
ISSING	0	23	5.2	Missing	
	Total	442	100.0	100.0	
alid cases 419	Missing o	ases 23			
					1111
WNDAIL 44d-Do you at	tend synage	gue daily?			
				Valid	
alue Label	Value	Frequency	Percent	Percent	Percent
25	1			20.2	
0	2	292		79.8	
ISSING	0	76	17.2	Hissing	
	Total	442	100.0	100.0	
Valid cases 366	Missing o	ases 76	i		
ISRAELV 45a-HAVE YOU	BEEN TO ISP	RAEL?			
					8.3
Value Label	Value	Frequency	Percent	Valid Percent	
YES	1	281	63.6	64.6	64.6
10	2	154	34.8	35.4	100.0
AISSING	0	7	1.5	Missing	
	Total	442	100.0	100.0	
Valid cases 435	Missing o	cases			

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LIVEIN 455-LIVE IN ISRAEL 3 MONTHS OR MORE?

alue Label		Value	Frequency	Percent	Valid Percent	
YES 10 1ISSING		1 2 0	134 193 125	30.3 41.4 28.3	57.7	42.3 100.0
		Total	442	100.0	100.0	
Valid cases	317 Mi	ssing c	ases 125			
SUNDAY 46,1	-BEFORE 13 DI	ג טטץ כ	TTEND SUNDA	У SCH		
					Valid	
/alue Label		Value	Frequency	Percent	Percent	Percent
res N C		1 0	132 310	29.9 70.1	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	130 Mi	ssing c	ases 310	RICA		
			. AD.		4-4-1	ULE C
TALMUD 46.2	-BEFORE 13 DI	ID YOU A	TTEND SUP	SCHOOL		
	-BEFORE 13 DI	E			Valid	
Value Label	-BEFORE 13 D)	E	Frequency	Percent	Percent	Percent
Value Label YES	-BEFORE 13 DI	E	Frequency 105		Percent 100.0 Missing	Percent
TALMUD 46.2 Value Label YES NO	-BEFORE 13 DI	Value 1	Frequency 105 337	Percent 23.8 76.2	Percent 100.0 Missing	Percent

-

SCHOLDAY 46.3-REFORE 13 DID YOU ATTEND DAY SCHOOL

Value Label	Value	Frequency	Percent	Valid		
155	1	158	4	100.0		
NO	ō	284		Missing	100.0	
	Total	442	100.0			
Valid cases	158 Missing c	ases 284				
ISRAELIN 46,4-	BEFORE 13 - SCHOOL	IN ISRAEL?				
				Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
YES	1	30		100.0	100.0	
30	U	412		Missing		
	Total	442	100.0	100.0		
Valid cases	30 Missing c	ases 412	RICA.			
			64		44E S	
NONE 46,5-	BEFORE 13 DID YOU #	TTEND ANY J	TEWSIS			
	155				Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
YES	1	37 405	8.4 91.5	100.0 Missing	100.0	
	Total	442	100.0	100.0		
		101				

Valid cases 37 Missing cases 405

HEBRWSC 46,6-BEFORE 13 DID YOU ATTEND HEBREW SCH

Valid Cum Value Label Value Frequency Percent Percent Percent YES 1 13 2.9 100.0 100.0 97.1 Missing NO 0 429 --------------Total 442 100.0 100.0 Valid cases 13 Missing cases 429

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PUBLIC 46,6-BEFORE 13 - ATTEND JEWISH PUBLIC SC

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent	
YES		1	1 441	.2 99.3	100.0 Missing	100.0	
		Total	442	100.0	100.0		
Valid cases	1	Missing ca	ises 441				

OTHMISC 46,5-BEFORE 13- ATTEND OTHER JEWISH SCHO

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES MISSING	1	12 430	2.7	100.0 Missing	100.0
	Total	442	100.0	100.0	

Valid cases 12 Missing cases 430

CONTENT 47a-DID YOU ATTEND A JEWISH SUMMER CAMP?

					Valid	Cum	
Value Label		Value	Frequency	Percent	Percent	Percent	
YES		1	241	54.5	55.8	55.8	
NO		2	191	43.2	44.2	100.0	
MISSING		0	10	2.3	Missing		
		Total	442	100.0	100.0		
Valid cases	432	Missing ca	ises 10	d i			

SUMMERS 475-IF YES, HOW MANY SUMMERS?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	23	5.2	11.4	11.4
	2	33	7.5	16.3	27.7
	1 3	33	7.5	15.3	44.1
		18	4.1	8.9	53.0
	5	23	5.2	11.4	64.4
	6	13	4.1	8.9	73.3
	4 5 7 8 9	9	2.0	4.5	77.7
	8	10	2.3	5.0	82.7
	9	6	1.4	3.0	85.6
	10	14	3.2	6.9	92.6
	11	3	.7	1.5	94.1
	12	4	.9	2.0	96.0
	13	2	.5	1.0	97.0
	14	2	.5	1.0	98.0
	15	1	.2	.5	98.5
	18	1	.2	.5	99.0
	20	1	.2	.5	99.5
	21	1	.2	.5	100.0
	0	240	54.3	Missing	
	Total	442	100.0	100.0	

Valid cases 202 Missing cases 240

PRGYESHI 25,1g-YESHIVA HIGH SCHOOL-1

Value Label	Value	Frequency	Demasar	Valid	Cum
value habet	Value	riequency	Percent	Percent	Percent
YES	1	7	1.5	100.0	100.0
NO	. 0	435		Missing	
	Total	442	100.0	100.0	
Valid cases	7 Missing c	ases 435			
· · · · · · · · ·					
PRGOTHR1 26,1g	-OTHER SCHOOL-1				
				Valid	Cum
Value Label	Value	Frequency	Percent		
YES	- i	17	3.8	100.0	100.0
NO	0	425	96.2	Missing	
	Total	442	100.0	100.0	
Valid cases	17 Missing o	ases 425			
		44460	10.4	115	4415
PRGDAYS2 25,2a	-DAY SCHOOL-SCHOOL	2 0			
				Valid	Cum
Value Label	Value	Frequency	Percent		
YES	1	13	2.9	100.0	100.0
NO	0	429	97.1	Missing	
	Total	442	100.0	100.0	

Valid cases 13 Missing cases 429

PRGPRE1 26,1d-PRESCHOOL-SCHOOL 1

					44.4.7.1	
Value Label		Value	Frequency	Percent	Valid Percent	
ES			107		1.1.1	
10		1	137 305		100.0 Missing	
		0	305	03.0	MISSING	
		Total	442	100.0	100.0	
/alid cases	137	Missing c	ases 305			
PRGADLT1 26,1	e-ADULT EI	DUCATION SC	HOOL 1			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	11	2.5	100.0	100.0
10		٥	431	97.5	Missing	
		a				
		Total	442	100.0	100.0	
Valid cases	11	Missing c	ases 431			
PRGSPEC1 26,1	E-SPECIAL	ED-SCHOOL	1			
PRGSPEC1 26,1	LE-SPECIAL	ED-SCHOOL	AR			V.E
	LE-SPECIAL		1 Frequency	Percent	Valid Percent	
Value Label	LE-SPECIAL	Value	Frequency		Percent	Percent
Value Label YES	LE-SPECIAL		Frequency 12	Percent 2.7 97.3	Percent	Percent
PRGSPECI 26,1 Value Label YES NO	LE-SPECIAL	Value 1	Frequency 12 430	2.7	Percent 100.0 Missing	Percent

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CONFIRM 48,1-AFTER 13- ATTEND CONFIRMATION CLASS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
YES	1	62 380	14.0 85.0	100.0 Missing	100.0	
	Total	442	100.0	100.0		

Valid cases 52 Missing cases 380

. TWOMORE 48,2-AFTER 13- ATTEND HEBREW HIGH SCHOOL

A F tenterno

Valid Cum Value Label Value Frequency Percent Percent Percent YES 53 1 12.4 100.0 100.0 0 387 87.6 Missing NO Total 442 100.0 100.0

Valid cases 55 Missing cases 387

DAYS 48,3-AFTER 13- ATTEND DAY SCHOOL?

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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
YES	1	130 312	29.4	100.0 Missing	100.0	
	Total	442	100.0	100.0		

Valid cases 130 Missing cases 312

INISRAEL 48,4-AFTER 13- ATTEND SCHOOL IN ISRAEL?

Value Label		Value 1	Frequency	Percent	Valid Percent	Cum Percent
YES		1	68 374	15-4 84.6	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	58	Missing ca	ses 374			

NCNE13 48,5-AFTER 13-DID NOT GO TO JEWISH SCHOO

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
YES No		10	131 211	[29.6] 70.4	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	131	Missing c	ases 311			

COLLEGE 48,5-AFTER 13 - ATTEND JEWISH COLLEGE?

.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	2	.5	100.0	100.0
210	σ	440	99.5	Missing	
			*******	******	
	Total	442	100.0	100.0	

Valid cases 2 Missing cases 440

30%. No post 13 Jeursh Scholing

PRGDAYS1 26, 1a-DAY SCHOOL-SCHOOL 1

Value Label		Value P	requency	Percent	Valid	
		, dialo i	reducitely	FOLCEND	rerectie	rereene
YES		1	144	32.5	100.0	100.0
10		0	298	67.4	Missing	
		Total	442	100.0	100.0	
Valid cases	144 8	lissing cas	es 298			
PRGODSS1 25,1	B-CNE DAY SU	JP SCHOOL-S	SCHOOL 1			
					Valid	Cum
Value Label		Value E	requency	Percent	Percent	Percent
YES		1	48	10.9	100.0	100.0
:0		O	394	89.1	Missing	
		Total	442	100.0	100.0	
Valid cases	48	Missing cas	ies 394			
				1-1-		A151
PRGTDSS1 25,1	C-TWO DAY ST	UP SCHOOL-S	SCHOOL 1			
					Valid	Cum
Value Label		Value !	Frequency	Percent	Percent	Percent
YES		1	72	15.3	100.0	100.0
90		0	370	83.7	Missing	
		Total	442	100.0	100.0	
Valid cases	72	Missing ca	ses 370			

PRGYESH1 25,1g-YESHIVA HIGH SCHOOL-1

Valid Cum Value Label Value Frequency Percent Percent Percent YES 1 7 1.5 100.0 100.0 NO 98.4 Missing . 0 435 --------Total 442 100.0 100.0 Valid cases 7 Missing cases 425 PRGOTHR1 25,1g-OTHER SCHOOL-1 Valid Cum Value Label Value Frequency Percent Percent Percent YES 1 17 3.3 100.0 100.0 95.2 Missing 425 NO 0 ----------442 100.0 100.0 Total Valid cases 17 Missing cases 425 PRGDAYS2 25,2a-DAY SCHOOL-SCHOOL 2 Valid Cum Value Label Value Frequency Percent Percent Percent YES 13 2.9 100.0 100.0 1 429 97.1 NO 0 Missing ----..... 442 100.0 100.0 Total

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Valid cases 13 Missing cases 429

PRGODSS2 16, 15-ONE DAY SUP SCHOOL-SCHOOL 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1 0	21 421	4.8 95.2	100.0 Missing	100.0
	Total	442	100.0		
Valid cases 21	Missing ca	ses 421			
PRGTDSS2 25,2c-TWO DA	AY SUP SCHOOL-	SCHOOL 2			
Value Label	Value	Frequency	Percent	Valid Percent	
YES	1	33		100.0	100.0
201	0	409	92.5	Missing	
	Total		100.0	100.0	
Valid cases 33	Missing ca	ses 409			
		AME	81.A	NJE	W15
PRGPRS2 26,2d-PRESCI	HOOL-SCHOOL 2				
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
YES	1	6		100.0	100.0
	0	436	98.6	Missing	
NO					
NO	Total	442	100.0	100.0	

PRGADLT2 25, 2e-ADULT EDUCATION SCHOOL 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	9	2.0	100.0	100.0
NO	0	433	98.0	Missing	
	Total	442	100.0	100.0	

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Valid cases 9 Missing cases 433

PRGSPEC2 26.25-SPECIAL ED-SCHOOL 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
YES	1	3	.7	100.0	100.0	
NO	0	439	99.3	Missing		

	Total	442	100.0	100.0		
attended to the second second						

Valid cases 3 Missing cases 439 ALL AND EWISH

PRGOTHER 25,2g-OTHER SCHOOL-2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	7 435	1.5 98.4	100.0 Missing	100.0
	Total	442	100.0	100.0	

Valid cases 7 Missing cases 435

SEJEEM1 27,1d-PRIMARY SUBJECT BAR-BAT MITZVAH

Value Label		Value F	requency	Percent	Valid Percent	Cum Percent
YES		l 0	24 418	5.4 94.6	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	24	Missing cas	es 418			

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SBJSEC1 27.1e-PRIMARY SUBJECT SECULAR

					Valid	Cum	
Value Label		Value F	requency	Percent	Percent	Percent	
YES		1	54	12.2	100.0	100.0	
20		0	388	87.8	Missing		
		Total	442	100.0	100.0		
Valid cases	54	Missing cas	es 388				

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SBJARTI 27,15-PRIMARY SUBJECT ART

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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	6	1.4	100.0	100.0
NO	٥	436	98.6	Missing	
	Total	442	100.0	100.0	

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Valid cases 6 Missing cases 436

Value Label		Value	Frequency	Percent	Valid Percent	
YES		1	11	2.5	100.0	100.0
NO		0	431	97.5	Missing	
		Total	442	100.0	100.0	
Valid cases	11	Missing c	ases 431			
SBJTALM1 27,1	5-PRIMAR	Y SUBJECT TA	LMUD			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	17	3.8	100.0	100.0
10		0		96.2	Missing	
		Total	442	100.0	100.0	
Valid cases	17	Missing c	ases 425	ICA		
			Α.Ρ	C. H		4 E 3
SBJPK1 27,1	L-PRIMAR	Y-KINDERGART	ten & Presch	100L		
					Valid	
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	24	5.4	100.0	100.0
NO		ō	418	94.6	Missing	
		Total	442	100.0		
			Constant States			

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Valid cases 24 Missing cases 418

SBJOTP1	27, 1E-PRIMARY	SUBJECT	OTHER	

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	61 381	13.8 86.2	100.0 Missing	100.0
	Total	442	100.0	100.0	

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Valid cases 61 Missing cases 381

SBJHEB2 27.Ja-PRIMARY SUBJECT HEBREW

Value	Frequency	Percent	Valid Percent	Cum Percent
1	25 415	5.9 94.1	100.0 Missing	100.0
Paral	142	100.0	100.0	
	1	1 25 0 415	1 25 5.9 0 416 94.1	1 25 5.9 100.0 0 416 94.1 Missing

Valid cases 25 Missing cases 416

SEJJCHE2 27.25-PRIMARY SUBJECT JUDAICA-HEBREW

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES NO	1	12 430	2.7 97.3	100.0 Missing	100.0
	Total	442	100.0	100.0	

Valid cases 12 Missing cases 430

SBJJDENZ 27,2c-PRIMARY SUBJECT JUDAICA-ENGLISH

Value Labo	el	Value	Frequency	Percent	Valid Percent	Cum Percent	
YES NO		1		11.8 88.2	100.0 Missing	100.0	
		Total		100.0	100.0		
Valid cas	es 52	Missing c	ases 390	6			
12222	ووزوقه		ذذاذذ			222	
SBJBBM2	27,2d-PRIM	RY SUBJECT BA	R-BAT NITZY	АН			
					Valid	600	
Value Lab	el	Value	Frequency				
YES		1	4		100.0		
NO		0			Missing		
		Total	442	100.0	100.0		
Valid cas	es 4	Missing c	cases 438	1			
			A.R.	. L		E	
SBJSEC2	27.2e-PRIM	ARY SUBJECT SE	CULAR				
Value Lab	el	Value	Frequency	Percent	Valid Percent		
YES		1	6	1.4	100.0	100.0	
20		0					
		Total	442	100.0	100.0		
Valid cas	es ó	Missing o	cases 436	5			

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SBJART2 27,25-PRIMARY SUBJECT ART

NO 0 439 99.3 Total 442 100.0 Valid cases 3 Missing cases 439 SBJMUS2 27.2f-PRIMARY SUBJECT MUSIC Value Label Value Frequency Percent YES 1 4 99.3 NO 0 423 99.3 Total 442 100.0 Valid cases 4 Missing cases 438 SBJPME 27.2f-PRIMARY-KINDERGARTEN & PRESCHOOL	Valid valid 0 100.0	100.0 Cum Percent 100.0
NO 0 439 99.3 Total 442 100.0 Valid cases 3 Missing cases 439 SBJMUS2 27,2f-PRIMARY SUBJECT MUSIC Value Label Value Frequency Percent YES 1 4 .5 NO 0 428 99.3 Total 442 100.0 Valid cases 4 Missing cases 438 SBJPK2 27,2f-PRIMARY-MINDERGARTEN & PRESCHOOL	Valid Valid 100.0	Cum Percent 100.0
Total 442 100.0 Valid cases 3 Missing cases 439 SBJMUS2 27.2f-PRIMARY SUBJECT MUSIC Value Label Value Frequency Percer YES 1 4 .5 NO 0 423 99.3 Total 442 100.0 Valid cases 4 Missing cases 438 SBJPM2 27.2f-PRIMARY-KINDERGARTEN & PRESCHOOL	Valid t Percent 0 100.0	Cum Percent 100.0
SBJMUS2 27,2f-PRIMARY SUBJECT MUSIC Value Label Value Frequency Percer YES 1 4 .5 NO 0 423 99.3 Total 442 100.0 Valid cases 4 Missing cases 428 SBJPK2 27,2f-PRIMARY-KINDERGARTEN & PRESCHOOL	nt Percent	Percent
Value Label Value Frequency Percer YES 1 4 .5 NO 0 428 99.1 Total 442 100.0 Valid cases 4 Missing cases 438 SBJPE2 27,25-PRIMARY-KINDERGARTEN & PRESCHOOL	nt Percent	Percent
Value Label Value Frequency Percer YES 1 4 .5 NO 0 428 99.1 Total 442 100.0 Valid cases 4 Missing cases 438 SBJPE2 27,25-PRIMARY-KINDERGARTEN & PRESCHOOL	nt Percent	Percent
YES 1 4 .5 NO 0 428 99.1 Total 442 100.0 Valid cases 4 Missing cases 428 SBJPK2 27,25-PRIMARY-KINDERGARTEN & PRESCHOOL	nt Percent	Percent
NO 423 99 Total 442 100.0 Valid cases 4 Missing cases 428 SBJPEC 27.25-PRIMARY-KINDERGARTEN & PRESCHOOL	9 100.0	
NO 423 99 Total 442 100.0 Valid cases 4 Missing cases 428 SBJPM2 27.25-PRIMARY-KINDERGARTEN & PRESCHOOL		
Total 442 100.0 Valid cases 4 Missing cases 438 SBJPKD 07.05-PRIMARY-KINDERGARTEN & PRESCHOOL	Missing	
SBJPK2 27,25-PRIMARY-KINDERGARTEN & PRESCHOOL		
	Valid	Cum
Value Label Value Frequency Perces		
YES 1 1	100.0	100.0
NO 0 441 99.	8 Missing	
Total 442 100.	0 100.0	
Valid cases 1 Missing cases 441		

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SBJOTR2 27,25-PRIMARY SUBJECT OTHER

Value Label	11-14-0	Frequences		Valid	Cum
varue Lucer	varue	Frequency	Percent	Percent	Percent
YES	1	11	2.5	100.0	100.0
NO	0	431	97.5	Missing	
	Total	442	100.0	100.0	

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Valid cases 11 Missing cases 431

PRIMISP 29,1-PRESCHOOL - SCHOOL 1

Value Label		Value F	requency	Percent	Valid Percent	Cum Percent
YES NO		1	105 335	24.0 75.0	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	105	Missing cas	es 336			

PRIMISK 28,1-KINDERGARTEN - FIRST SCHOOL

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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	45	10.2	100.0	100.0
NO	0	397	89.9	Missing	
	Total	442	100.0	100.0	

Valid cases 45 Missing cases 397

PRIMISI 28, 1-FIRST GRADE-SCHOOL 1

Value Label		Value	Frequency	Percent	Valid Percent	
YES		1 0	43 399	9.7 90.3		100.0
		Total		100.0		
Valid cases	43	Missing c	ases 399			
						+ = +
PRIMIS2 28,	1-SECOND GRA	DE-SCHOOL	. 1			
Value Label		Value	Frequency	Percent		Cum Percent
fes fo		10	40 402	9.0 91.0	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	40		442 ases 402		100.0	
Valid cases	40				100.0	WIS V-E
		Missing c	ases 402		100.0	wis ⊬E
		Missing c PE - SCHOO	ases 402	C-1		
PRIMISJ 28, Value Label		Missing c DE - SCHOO Value	ases 402 	Percent	Valid Percent	Percent
Valid cases PRIMIS3 28, Value Label YES NO		Missing c PE - SCHOO	ases 402	C-1	Valid Percent 100.0 Missing	Percent

Valid cases 51 Missing cases

391

PRIMIS4 29,1-FOURTH GRADE-SCHOOL 1

Value Label		Value	Frequency	Percent	Valid Percent	
YES		1	390		100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	52	Missing o	ases 390			
			1111.			
PRIMISS 28,1	-FIFTH G	ADE-SCHOOL1	9			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1 0	39.4		100.0 Missing	
		Total	442	100.0	100.0	
Valid cases	48	Missing o	ases 394			
Valid cases	48	Missing o	ases 394	C.F		/_E
Valid cases PRIM156 29,1			A.R.	C.1		/.E S
			A.R.	C.1	Valid	Cum
PRIM156 29,1		PADE-SCHOOL	A.R.	С.1 5 б		
		PADE-SCHOOL	1 Frequency 47	Percent 10.6	Percent	Percent
PRIMIS6 29,1 Value Label YES		PADE-SCHOOL Value 1	1 Frequency 47 395	Percent 10.6	Percent	Percent

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PRIMIS7 29,1-SEVENTH GRADE-SCHOOL 1

Value Label		Valua	Frequency	Depart	Valid	Cum
Agine Paret		varue	Frequency	Percent	Percent	Percent
YES		1	55	12.4	100.0	100.0
NO		0	397		Missing	
		Total	442	100.0	100.0	
Valid cases	55	Missing c	ases 387			
			442			
PRIM158 29,1	-EIGHTH GRAU	DE-SCHOOL	. 1			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	42	9.5	100.0	100.0
201		0	400	90.5	Missing	
		Total	442	100.0	100.0	
Valid cases	42	Missing c	ases 400			
			A.K.			4.1
PRIM159 29,1	-NINTH GRAD	E-SCHOOL	1			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	32	7.2		100.0
NO		0	410	92.8	Missing	

		Total	442	100.0	100.0	
Valid cases	32	Missing d	cases 410)		

PRIMISIO 28,1-TENTH GRADE-SCHOOL 1

Value Label		Value	Frequency	Percent	Valid Percent	
YES						
NO		1	19		100.0 Missing	100.0
.10			115		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		Total	442		100.0	
Valid cases	22	Nissing d	ases 419			
PRIMIS11 28.1-	ELEVENTS	GRADE-SCHO	OL 1			
					Valid	C.2-
Value Label		Value	Frequency	Percent		
YES		1	19	4.3	100.0	100.0
10		0	423	95.7		
		Total	442	100.0	100.0	
Valid cases	19	Missing c	ases 423			
	. ويا د		Ω.Λ.			
PRIMIS12 23,1-	TWELFTH	GRADE-SCHOO	DL 1			
		Summer .			Valid	
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	23	5.2	100.0	100.0
NO		0	419	94.8	Missing	
		Total	442	100.0	100.0	
Valid cases	23	Missing o	cases 419	9		

PRIMISA 28,1-AFTER TWELFTH GRADE-SCHOOL 1

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
YES		1	14	3.2	100.0	100.0
20		0	429	95.8	Missing	
		Total	442	100.0	100.0	
Valid cases	14	Missing c	ases 428			

PRIM2SP 28,2-PRESCHOOL-SCHOOL 2

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
YES No		1	10 432	2.3 97.7	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	10	Missing ca	ses 432			

PRIM2SK 28,2-KINDERGARTEN-SCHOOL 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	9	2.0	100.0	100.0
NO	0	433	98.0	Missing	

	Total	442	100.0	100.0	

Valid cases 9 Missing cases 433

PRIM2S1 28,2-FIRST GRADE-SCHOOL 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	12	2.7	100.0	100.0
NO	0	430	97.3	Missing	
	Total	442	100.0	100.0	

Valid cases 12 Missing cases 430

PRIMISS 28,2-SECOND GRADE- SCHOOL 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	10 432	2.3 97.7	100.0 Missing	100.0
	Total	442	100.0	100.0	

Valid cases 10 Missing cases 432

PRIM2S3 28,2-THIRD SCHOOL-SCHOOL 2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	9 433	2.0 98.0	100.0 Missing	100.0
	Total	442	100.0	100.0	

Valid cases 9 Missing cases 433

PRIM254 28,2-FOURTH GRADE-SCHOOL 2

Value LabelValueFrequencyPercentYES1132.9NO042997.1Total442100.0Value cases13Missing cases429PRIM2S529.2-FIFTH GRADE-SCHOOL 22Value LabelValueFrequencyPercentYES1132.9NO042997.1Total442100.0Value cases13Missing cases429	100.0 Missing 100.0 Valid Percent	Cum Percent
YES 1 13 2.9 NO 0 429 97.1 Total 442 100.0 Valid cases 13 Missing cases 429 PRIM2S5 C9.2-FIFTH GRADE-SCHOOL C 2 Value Label Value Frequency Percent YES 1 13 2.9 NO 0 429 97.1 Total 442 100.0	100.0 Missing 100.0 Valid Percent	100.0 Cum Percent
NO 0 429 97.1 Total 442 100.0 Valid cases 13 Missing cases 429 PRIM2S5 29.2-FIFTH GRADE-SCHOOL 2 2 Value Label Value Frequency Percent YES 1 13 2.9 NO 0 429 97.1 Total 442 100.0	Valid Percent	Cum Percent
Total 442 100.0 Valid cases 13 Missing cases 429 PRIM2S5 29.2-FIFTH GRADE-SCHOOL 2 Value Label Value Frequency Percent YES 1 13 2.9 0 429 97.1 Total 442 100.0	100.0 Valid Percent	Percent
Total 442 100.0 Value cases 13 Missing cases 429 Value Label Value Frequency Percent VES 1 13 2.9 0 429 97.1 Total 442 100.0	100.0 Valid Percent	Percent
alid cases 13 Missing cases 429 RIM2S5 29.2-FIFTH GRADE-SCHOOL 2 alue Label Value Frequency Percent ES 0 1 13 2.9 0 429 97.1 Total 442 100.0	Valid Percent	Percent
RIM2S5 29.2-FIFTH GRADE-SCHOOL 2 Value Label Value Frequency Percent ES 1 13 2.9 0 429 97.1 Total 442 100.0	Percent	Percent
Value Frequency Percent VS 1 13 2.9 0 429 97.1 Total 442 100.0	Percent	Percent
Value Frequency Percent Total 1 13 2.9 0 429 97.1 1 13 2.9 0 429 97.1 1 100.0	Percent	Percent
Total 442 100.0	Percent	Percent
Total 442 100.0	Percent	Percent
Total 442 100.0	100.0	
Total 442 100.0		100.0
	Missing	
alid cases 13 Missing cases 429	100.0	
PRIM2S6 28,2-SIXTH GRADE-SCHOOL 2		
	1	7.7
Value Label Value Frequency Percent	Valid Percent	
YES 1 11 2.5	100.0	100.0
0 431 97.5		100.0
	missing	
Total 442 100.0		
Valid cases 11 Missing cases 431		

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PRIMIST 28,2-SEVENTH GRADE-SCHOOL 2

Value Label Value Frequency Percent Percent Percent Value Label Value Frequency Percent Percent Percent Value 100.0 Value Cases 12 Missing cases 430 Value Label Value Frequency Percent Percent Percent Valid Cum Value Label Value Frequency Percent Percent Percent Valid Cum Value Label Value Frequency Percent Valid Cum Valid cases 10 Missing cases 432 Value Label Value Frequency Percent Percent Percent Valid cases 10 Missing cases 432 Value Label Value Frequency Percent Percent Percent Valid cases 10 Missing cases 432 Value Label Value Frequency Percent Percent Percent Valid cases 10 Missing cases 432 Value Label Value Frequency Percent Percent Percent Valid cases 10 Missing cases 432 Value Label Value Frequency Percent Valid Cum Valid cases 10 Missing cases 432 Value Label Value Frequency Percent Valid Cum Value Label Value Frequency Percent Valid Value Value Frequency Percent Percent Value S 9 Missing cases 433						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	107 270	adam.				
10 0 430 97.3 Missing Total 442 100.0 100.0 Valid cases 12 Missing cases 430 PRIM2S8 28.2-EIGHTH GRADE-SCHOOL 2 Value Label Value Frequency Percent Percent YES 1 10 2.3 100.0 100 432 97.7 Missing 100.0 Value Label Value Frequency Percent Percent YES 1 10 2.3 100.0 100.0 Valid cases 10 Missing cases 432 97.7 Missing Valid cases 10 Missing cases 432 90.0 100.0 Valid cases 10 Missing cases 432 90.0 100.0 100.0 Value Label Value Frequency Percent Valid Cum Percent YES 1 9 2.0 100.0 100.0 NO 0 433 98.0 Missing 100.0 Total 442 100.0 100.0 100.0<	Value Label	Value	Frequency	Percent	Percent	Percent
NO 0 430 97.3 Missing 100.0 Total 442 100.0 100.0 Valid cases 12 Missing cases 430 Valid cases 12 Missing cases 430 Value Label Value Frequency Percent Valid Value Label Value Frequency Percent Percent VSS 1 10 2.3 100.0 100.0 Value Label Value Frequency Percent Percent Percent VSS 1 10 2.3 100.0 100.0 100.0 Valid cases 10 Missing cases 432 97.7 Missing 100.0 Valid cases 10 Missing cases 432 97.7 Missing 100.0 Valid cases 10 Missing cases 432 97.7 Missing 100.0 100.0 Value Label Value Frequency Percent Valid Cum Percent Value Label Value Frequency Percent Valid Cum Percent	TES	1	12	2.7	100.0	100.0
Total 442 100.0 100.0 Valid cases 12 Missing cases 430 Value Seguency 28.2-EIGHTH GRADE-SCHOOL 2 Value Frequency Percent Valid Cum Value Label Value Frequency Percent Valid Cum Percent VSS 1 10 2.3 100.0 100.0 Value Label Value Frequency 97.7 Missing 100.0 Valid cases 10 Missing cases 422 100.0 100.0 Valid cases 10 Missing cases 422 100.0 100.0 Value Label Value Frequency Percent Valid Cum Percent Value Add Cum 9 2.0 100.0 100.0 Mo 433 98.0 Missing 100.0 Total 442 100.0 100.0 100.0 <td>10</td> <td>0</td> <td>430</td> <td></td> <td></td> <td></td>	10	0	430			
Palid cases12Missing cases430PRIMISS28.2-EIGHTH GRADE-SCHOOL 2ValueFrequencyPercentValid PercentCum PercentPalue LabelValueFrequencyPercentValidCum PercentPO1102.3100.0100.0PO43297.7Missing 100.0100.0Palid cases10Missing cases422PRIM2S929.2-NINTH GRADE-SCHOOL 2PercentValidCum PercentPalue LabelValueFrequencyPercentPercent PercentPalue LabelValuePercentPercentPercentPalue LabelValuePercentPalue LabelPercentPalue LabelValuePercentPalue LabelPalue Label <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
PRIMISS18.2-EIGHTH GRADE-SCHOOL 2Value LabelValue Frequency PercentValid Cum Percent PercentVSS1102.3100.010 432 97.7Missing 100.0100.0Valid cases10Missing cases422Valid cases10Missing cases422Valid cases10Missing cases422Valid cases10Missing cases422Value LabelValue Frequency PercentValid Cum PercentValue LabelValue Frequency PercentValid Cum PercentVSS192.0100.0100 433 98.0Missing 100.0100.0100.0100.0100.0		Total	442	100.0	100.0	
Value Label Value Frequency Percent Valid Cum Value 23 Process Valid Cum Value 97.7 Missing Total 442 97.7 Missing Total 442 100.0 100	alid cases	12 Missing c	ases 430			
Value Label Value Frequency Percent Valid Cum Value 10 2.3 100.0 100.0 10 422 97.7 Missing Total 442 100.0 100.0 100.0 Valid cases 10 Missing cases 422 Value Label Value Frequency Percent Valid Cum Percent Percent Value Label Value Frequency Percent Valid Cum Percent Percent Value Label 1 9 2.0 100.0 100.0 0 433 98.0 Missing Total 442 100.0 100.0						
Value Label Value Frequency Percent Percent Percent VES 1 1002.3 100.0 100.0 Valid cases 10 Missing cases 432 Value Label Value Frequency Percent Valid Cum PRIM2S9 19.2-NINTH GRADE-SCHOOL 2 Value Label Value Frequency Percent Percent Percent YES 1 9 2.0 100.0 Missing Total 442 100.0 100.0 100.0	PRIM258 28.2-5	IGHTH GRADE-SCHOOL	. 2			
YES 1 10 2.3 100.0 100.0 Yes 10 432 97.7 Missing 100.0 Yalid cases 10 Missing cases 422 100.0 100.0 Valid cases 10 Missing cases 422 100.0 100.0 PRIM2S9 19.2-NINTH GRADE-SCHOOL 2 Value Frequency Percent Valid Cum Yes 1 9 2.0 100.0 100.0 100.0 NO 0 433 98.0 Missing 100.0 100.0					Valid	Cum
10 0 422 97.7 Missing 100.0 Total 442 100.0 100.0 Valid cases 10 Missing cases 432 PRIM2S9 19.2-NINTH GPADE-SCHOOL 2 Value Label Value Frequency Percent YES 1 9 2.0 100.0 NO 0 433 98.0 Missing Total 442 100.0 100.0	alue Label	Value	Frequency	Percent	Percent	Percent
Total 442 100.0 100.0 Valid cases 10 Missing cases 422 Valid cases 10 Missing cases 422 Value Label Value Frequency Valid Cum YES 1 9 2.0 100.0 100.0 NO 0 433 98.0 Missing Total 442 100.0 100.0	(ES	1	10	2.3	100.0	100.0
Total 442 100.0 100.0 Valid cases 10 Missing cases 422 Value Cabel Value Frequency Valid Cum Value Label Value Frequency Percent Percent VES 1 9 2.0 100.0 100.0 VO 433 98.0 Missing 100.0 100.0	10	0	432	97.7	Missing	
Valid cases 10 Missing cases 432 PRIM2S9 19.2-NINTH GRADE-SCHOOL 2 Value Label Value Frequency Percent Percent Percent MO 0 433 98.0 Missing Total 442 100.0 100.0						
PRIM2S9 29.2-NINTH GRADE-SCHOOL 2 Value Label Value Frequency Percent Percent Percent XES 1 9 2.0 100.0 100.0 0 433 98.0 Missing Total 442 100.0 100.0		Total	442	100.0	100.0	
Value Label Value Frequency Percent Percent YES 1 9 2.0 100.0 100.0 NO 0 433 98.0 Missing Total 442 100.0 100.0	Valid cases	10 Missing c	ases 432			
Value Label Value Frequency Percent Percent Percent YES 1 9 2.0 100.0 100.0 0 433 98.0 Missing Total 442 100.0 100.0			А.К.			
Value Label Value Frequency Percent Percent Percent Percent YES 1 9 2.0 100.0 100.0 NO 0 433 98.0 Missing Total 442 100.0 100.0	PRIM259 29.2-5	NINTH GRADE-SCHOOL	2			
Value Label Value Frequency Percent Percent Percent Percent YES 1 9 2.0 100.0 100.0 NO 0 433 98.0 Missing Total 442 100.0 100.0						
YES 1 9 2.0 100.0 100.0 NO 0 433 98.0 Missing Total 442 100.0 100.0	Value Ishel	Value	Frequency	Descent		
Total 442 100.0 100.0	are Paper	value	. reduency	rercent	Fercent	vercent
Total 442 100.0 100.0	(ES	1	9	2.0	100.0	100.0
Total 442 100.0 100.0	10		433		Missing	
/alid cases 9 Missing cases 433		Total	442	100.0		
	Valid cases	9 Missing o	ases 433			

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PRIM2S10 29,2-TENTH GRADE-SCHOOL 2

					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		1	9	2.0	100.0	100.0
NO		O	433	98.0	Missing	
		Total	442	100.0	100.0	
Valid cases	9	Missing c	ases 433			
PRIM2511 28,2-	ELEVENTH	GRADE-SCHO	OL 2			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
TES		1	6	1.4	100.0	100.0
10		0	435	98.5	Missing	
		Total	442	100.0	100.0	
Valid cases	5	Missing c	ases 436			
PRIM2S12 28,2-	-TWELFTH G	RADE-SCHOO	L 2			
PRIM2S12 28,2-	-TWELFTH G	RADE-SCHOO	L 2			
	-TWELFTH G		L 2 Frequency	Percent	Valid Percent	Cum Percent
Value Label	-TWELFTH G	Value	Frequency		Percent	Percent
Value Label	-TWELFTH (Value 1	Frequency 5	1.1	Percent 100.0	Percent
Value Label YES	-TWELFTH C	Value	Frequency		Percent	Percent
PRIM2S12 28,2- Value Label YES NO	-TWELFTH (Value 1	Frequency 5	1.1	Percent 100.0	Percent

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PRIMISA 28,2-AFTER TWELFTH GRADE-SCHOOL 2

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent	
YES		1	5 437	1.1 98.9	100.0 Missing	100.0	
		Total	442	100.0	100.0		
Valid cases	5	Missing c	ases 437				

HOWFIND1 29,1-FOUND FIRST SCHOOL JOB?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
CENTRAL AGENCY	1	21	4.8	5.3	5.3
GRAD SCH PLACEMENT	2	2	.5	.5	5.8
NATIONAL PRO ASSN	3	1	.2	. 3	6.1
FRIEND/MENTOR	4	113	26.7	29.9	35.0
SCHOOL RECRUITMENT	5	84	19.0	21.3	57.4
APPRCHED SCHL DIRECT	5	123	27.8	31.2	88.5
NEWSPAPER AD	7	23	5.2	5.8	94.4
OTHER	9	22	5.0	5.5	100.0
NO ANSWER	٥	48	10.9	Missing	
	Total	442	100.0	100.0	

Valid cases 394 Missing cases

48

HOWFIND2 29, 2-FOUND SECOND SCHOOL JOB?

Value Label					
Value Label				Valid	Cum
	Value	Frequency	Percent	Percent	Percent
CENTRAL AGENCY	1	8	1.8	10.8	10.8
FRIEND/MENTOR	4	24			43.2
SCHOOL RECRUITMENT	5	24	5.4	32.4	75.7
APPRCHED SCHL DIRECT		13		24.3	
NO ANSWER	0	368		Missing	
NO ADDREA	9				
	Total	442	100.0		
Valid cases 74	Missing ca	ses 358			
PRSUP1 30a-PRINCIPA					
PROFI SUA-PRINCIPAL	L SOFFORI - S	CROOL I			
				Valid	Cum
Value Label	Value	Frequency	Percent		
FREQUENTLY	1	262	59.3	56.0	55.0
OCCASIONALLY	2	110	24.9	27.7	93.7
SELDOM	3	21	4.3	5.3	99.0
NEVER	4	4		1.0	
NO ANSWER	0	45		Missing	
	Total	1.12	100.0	100.0	
		444			
Valid cases 397	Missing ca				
Valid cases 397	Missing ca				
Valid cases 397		ses 45		2.	
MENTORI 305-MENTOR ST	UPPORT - SCHO	ses 45 OL 1			
MENTOR1 30b-MENTOR ST	UPPORT - SCHO	ses 45			
MENTORI 305-MENTOR ST Value Label FREQUENTLY	UPPORT - SCHO Value 1	ses 45 OL 1 Frequency 112	Percent 25.3	Percent	Percent
MENTOR1 30b-MENTOR ST Value Label FREQUENTLY	UPPORT - SCHO Value 1 2	ses 45 OL 1 Frequency 112 85	Percent 25.3 19.2	9ercent 36.4 27.6	26.4 64.0
MENTORI 305-MENTOR ST Value Label FREQUENTLY DOCCASIONALLY	UPPORT - SCHO Value 1	ses 45 OL 1 Frequency 112	Percent 25.3 19.2	9ercent 36.4 27.6	26.4 64.0
MENTORI 30b-MENTOR ST Value Label FREQUENTLY OCCASIONALLY SELDOM	UPPORT - SCHO Value 1 2	ses 45 OL 1 Frequency 112 85	Percent 25.3 19.2	Percent	26.4 64.0
	UPPORT - SCHO Value 1 2 3	ses 45 OL 1 Frequency 112 85 39	Percent 25.3 19.2 8.8	Percent 36.4 27.6 12.7 23.4	26.4 36.4 64.0 76.6 100.0

Total 442 100.0 100.0

Valid cases 308 Missing cases 134

MORT_AC1 3GC-TEACHER SUPPORT - SCHOOL 1

					Valid	Cum	
Value Label		Value	Frequency	Percent	Percent	Percent	
FREQUENTLY		1	167	37.8	44.1	44.1	
OCCASIONALLY		2	149	33.7	29.3	83.4	
SELDOM		3	43	9.7	11.3	94.7	
NEVER		4	20	4.5	5.3	100.0	
NO ANSWER		. a	63	14.3	Missing	190.0	
		2					
		Total	442	100.0	100.0		
Valid cases	379	Missing c	ases 63				
FAC1 30d-	UNIVERSITY	SUPPORT -	SCHOOL 1				
					7alid	C	
Value Label		Value	Frequency	Percent			
FREQUENTLY		1	12	2.7	4.4	4.4	
OCCASIONALLY		2	31	7.0	11.3	15.7	
SELDOM		3	37	8.4	13.5	29.2	
NEVER		4	194	43.9	70.8	100.0	
NO ANSWER		0	168	38.0	Missing		
		Total	442	100.0	100.0		
Valid cases	274	Missing c	ases 168				
CAC1 30e-	CONSULTANT	SUPPORT -	SCHOOL 1				
			5011001 1				
					Valid	Cum	
Value Label		Value	Frequency	Percent	Percent	Percent	
FREQUENTLY		1	9	2.0	3.3	3.3	
CCCASICNALLY		2	35	7.9	12.7	15.9	
SELDOM		3	51	11.5	18.5	34.4	
NEVER		4	181	41.0	65.6	100.0	
NO ANSWER		0	166	37.6	Missing		
A ALCONDUCTION OF							
		Total	442	100.0	100.0		
Valid cases	276	Missing o	ases 166				

HELPOTRI JOh-OTHER SUPPORT - SCHOOL 1

				Valid	Cum
Value Label	Value	Frequency	Percent		
FREQUENTLY	1	1	.2	4.3	4.8
OCCASIONALLY	2	7	1.5	33.3	38.1
IEVER	4	13	2.9	61.9	100.0
O ANSWER	9	421	95.2	Missing	100.0
is numeric	-				
	Total	442	100.0	100.0	
Valid cases 21	Missing c	ases 421			
PRSUPC Sla-PRINCIPA	L SUPPORT -	SCHOOL 2			
				Valid	Cum
Value Label	Value	Frequency	Percent		
REQUENTLY	1	52	:1.3	51.9	51.9
CCASICNALLY	2	21	4.3	25.0	86.9
ELSOM	3		1.9	9.5	35.4
EVER	4	3		3.6	100.0
IO ANSWER	4		.7		200.0
IO ANSWER	0	358	81.0	Hissing	
			100.0	100.0	
	Total	442	100.0	100.0	
Valid cases 34	Missing c	ases 358			
NENTOR2 315-MENTOR S	UPPORT - SCH	100L 2			
				Valid	Cum
/alue Lanel	Value	Frequency	Percent	Percent	Percent
REQUENTLY	1	14	3.2	21.9	21.9
CCASIONALLY	2	16	3.6	25.0	46.9
	3	11	2.5	17.2	64.1
ELDOM		10 IS IS IS		35.9	100.0
	4	23	5.2	33.5	TAA . 0
EVER	4	378	5.2 85.5	Missing	100.0
SELDOM NEVER NO ANSWER					100.0

TRC1 IGE-RESCOURCE CENTER SUPPORT - 1

Value	Frequency	Percent	Valid Percent	Cum Percent
1	44	10.0	13.3	13.3
- 2	115	26.2	35.2	48.5
3	77	17.4	23.3	71.3
4	93	21.0	23.2	100.0
0	112	25.3	Missing	
Total	442	100.0	100.0	
	1 2 3 4 0	1 44 2 115 3 77 4 93 0 112	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Value Frequency Percent Percent 1 44 10.0 13.3 2 115 26.2 35.2 3 77 17.4 23.3 4 93 21.0 23.2 0 112 25.3 Missing

Valid cases 320 Missing cases 112

RABI 30h-RABBI SUPPORT

			Valid	Cum
Value	Frequency	Percent	Percent	Percent
1	1 441	.2 99.8	100.0 Missing	100.0
Total	442	160.0	100.0	
	1	1 0 441	1 1 .2 0 441 99.8	Value Frequency Percent Percent 1 1 .2 100.0 0 441 99.8 Missing

Valid cases 1 Missing cases 441



WORKSHOP 12a-IN-SERVICE WORKSHOP LAST TWO YEARS

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
YES		1	363	82.1	83.3	83.3
NO		2	73	15.5	15.7	100.0
MISSING		0	6	1.4	Hissing	
		Total	442	100.0	100.0	
Valid cases	436	Missing o	ases 6	i		

MORKSPHO 125-NUMBER IN-SERVICE WORKSHOPS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	20	4.5	6.7	5.7
	2	56	12.7	19.9	25.6
	3	42	9.5	14.1	39.7
		23	5.2	7.7	47.5
	4 5 6 7	29	5.5	9.8	57.2
	6	36	8.1	12.1	69.4
	7	5	1.1	1.7	71.0
	3	15	3.4	5.1	76.1
	9	6	1.4	2.0	78.1
	10		13.1	19.5	97.5
	12	58 3	.7	1.0	98.7
	14	2	.5	.7	99.3
	15	1	.2	.3	99.7
	20	1	.2	.3	100.0
	0	145	32.8	Missing	
	Total	442	100.0	100.0	

145

Valid cases

297

Missing cases

what is a workshop

Value Label	Value	Frequency	Percent	Valid Percent	Sum Percent
YES	1	268	60.5	68.7	68.7
NO	2	122	27.5	31.3	100.0
MISSING	0	52	11.3	Missing	

	Total	442	100.0	100.0	

Valid cases 390 Missing cases 52

HEBREN 135-HEBREN LANGUAGE MORKSHOPS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	141	31.9	40.9	40.9
NO	2	204	46.2	59.1	100.0
MISSING	0	97	21.9	Missing	
	Total	442	100.0	100.0	

97

Valid cases 345 Missing cases

TEACHMD 13c-TEACHING METHODS WORKSHOPS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES NO MISSING	1 2 0	333 79 30	75.3 17.9 6.8	80.8 19.2 Missing	80.8 100.0
	Total	442	100.0	100.0	

Valid cases 412 Missing cases 30

CLASSPMM 13d-CLASSROOM MANAGEMENT WORKSHOPS

					Valid	C
Value Label		Value	Frequency	Percent		
YES		1				
					69.7	
NO		2		25.8		100.0
MISSING		0	56	14.9	Missing	
		Total	442	100.0	100.0	
Valid cases	376	Missing c	ases 66			
CURDEV 13e-	-CURRICUL	UM DEVELOPME	T WORKSHOP	s		
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
YES		2	196	44.3		
20		3	159	36.0	44.3	100.0
MISSING		O	37	19.7	Missing	
		Total		100.0	100.0	
Valid cases	355	Missing c	ases 87			
			A-R-	£		4-F
ARTDRMUS 135	-ART-DRAM	A-MUSIC WORK	SHOPS			
					Valid	Cum
Value Label		Value	Frequency	Percent		Percent
YES		1	158	35.7	46.2	46.2
NO		2		41.6	53.8	
MISSING		0	100		Missing	
		Total		100.0	100.0	
Valid cases	342	Missing c	ases 100			

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VALUES 13g-VALUES WORKSHOPS

Value Label		Value 1	Frequency	Percent	Valid Percent	Cum Percent
YES		1	1	.2		100.0
NOT MENTICNED		0	441	99.8	Missing	
		Total	442	100.0	100.0	
Valid cases	1	Missing ca	ses 441			

SPECED 13g-SPECIAL-ED WORKSHOPS

			Percent	Percent
1 0	8 434	1.8 98.2	100.0 Missing	100.0
-1	442	100.0	100.0	
	10	0 434	0 434 98.2	0 434 98.2 Missing

Valid cases 8 Missing cases 434

BEHAVRL 13g-BEHAVIORAL WORKSHOPS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES NOT MENTIONED	1	2 440	.5	100.0 Missing	100.0
	Total	442	100.0	100.0	
	TOCAL	112	100.0	100.0	

Valid cases 2 Missing cases 440

ISRAEL 13g-ISRAELI WORKSHOPS

.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES MISSING	1 .0	2 440	.5 99.5	100.0 Missing	100.0
	Total	442	100.0	100.0	

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Valid cases 2 Missing cases 440

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OTARWE 13g-OTHER WORKSHOPS

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
YES		1	41	9.3	43.2	43.2
10		2	54	12.2	56.8	100.0
MISSING		0	347	78.5	Missing	
		Total	442	100.0	100.0	
Valid cases	95	Missing c	ases 347	ICA		
			A. K. I			- <u>t</u> , S
USEJUDA 14a-	USEFULNES	SS OF JUDAIC	WORKSHOP			
						1.2
				All and a second	Valid	Cum
Value Label		Value	Frequency	Percent	Fercent	Percent
VERY HELPFUL		1	71	16.1	25.7	25.7
SOMEWHAT HELPF	UL	2	176	39.8	63,8	89.5
NOT HELPFUL		3	29	6.6	10.5	100.0
MISSING		0	83	18.8	Missing	

.

4 DID NOT ATTEND 83 18.8 Missing --------------Total 442 100.0 100.0

Valid cases 276 Missing cases 166

USENES 14b-USEFULNESS OF HEBREW WORKSHOP

Value Label		Value F	requency	Percent	Valid Percent	Cum Percent
VERY HELPFUL		1	50	11.3	30.7	30.7
SOMEWHAT HELPFU	t.	2	88	19.9	54.0	24.7
NOT HELFFUL		3	25	5.7	15.3	100.0
		0	124	28.1	Missing	
DID NOT ATTEND		4	155	35.1	Missing	
		Total	442	100.0	100.0	
Valid cases	163	Missing cas	es 279			

USETEAMD 14c-USEFULNESS TEACHING WORKSHOP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
VERY HELPFUL	1	104	23.5	31.3	31.8
SOMEWHAT HELPFUL	2	187	42.3	57.2	0.65
NOT HELPFUL	3	36	8.1	11.0	100.0
	0	61	13.8	Hissing	
DID NOT ATTEND	4	54	12.2	Missing	
	Total	442	100.0	100.0	

Valid cases 327 Missing cases 115

USECLASS 14d-USEFULNESS CLASSROOM WORKSHOP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
VERY HELPFUL	1	86	19.5	31.9	31.9
SOMEWHAT HELPFUL	2	153	34.6	56.7	88.5
NCT HELPFUL	3	31	7.0	11.5	100.0
	0	95	21.5	Missing	
DID NOT ATTEND	4	77	17.4	Missing	
	Total	442	100.0	100.0	

Valid cases 270 Missing cases 172

USENEW 14e-USEFULNESS CURRICULA WORKSHOP

and the second				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
VERY HELPFUL	1	51	11.5	25.0	25.0
SCMEWHAT HELPFUL	2	122	27.6	59.8	84.8
NOT HELPFUL	3	31	7.0	15.2	100.0
	0	123	27.3	Missing	
DID NOT ATTEND	4	115	25.0	Missing	
	Total	412	100.0	100.0	

Valid cases 204 Missing cases 228

USEART 14E-USEFULNESS ARTS WORKSHOPS

Value Label	Value	Frequency	Percent	Valid Fercent	Cum Percent	
VERY HELPFUL	1	59	13.3	36.4	36.4	
SOMEWHAT HELPFUL	2	87	19.7	53.7	90.1	
NOT HELPFUL	3	16	3.5	9.9	100.0	
	0	141	31.9	Missing		
DID NOT ATTEND	4	139	31.4	Missing		
	Total	442	100.0	100.0		

Valid cases 152 Missing cases 280

USEVAL 14g-USEFULNESS VALUES WORKSHOP

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
SOMEWHAT HELPFUL NOT MENTIONED	2	1 441	.2	100.0 Missing	100.0	
	Total	442	100.0	100.0		

Valid cases 1 Missing cases 441

USESPED 14g-USEFULNESS SPECIAL-ED WORKSHOPS

				Start The	Valid	Cum	
Value Label		Value F	requency	Percent	Percent	Percent	
VERY HELPFUL		1	2	.5	66.7	66.7	
SOMEWHAT HELPFUL		2	1	.2	23.3	100.0	
NOT MENTIONED		0	439	99.3	Missing		
		Total	442	100.0	100.0		
Valid cases	з	Missing cas	es 439				

USEBEHAV 14g-USEFULNESS BEHAVIOR WORKSHOP

Value Label		Value E	Frequency	Percent	Valid Percent	Cum Percent	
VERY HELPFUL SOMEWHAT HELPFUL		1 2	2 1	.5	66.7 33.3	66.7 100.0	
NOT MENTIONED		٥	439	99.3	Missing		
		Total	442	100.0	100.0		
Valid cases	з	Missing cas	ses 439				

USEOTH 14g-USEFULNESS OTHER WORKSHOPS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
VERY HELPFUL	1	11	2.5	33.3	33.3
SOMEWHAT HELPFUL	2	19	4.3	57.6	90.9
NOT HELPFUL	3	3	.7	9.1	100.0
	0	354	80.1	Missing	
DID NOT ATTEND	4	55	12.4	Missing	
	Total	442	100.0	100.0	

409

Valid cases 33 Missing cases

ATTEND 15a-BEYOND REQUIRED HEBREW COURSES

Value Label	Value	Frequency		Valid	
Value Laber	varue	Frequency	Percent	Percent	Percent
YES	1	157	35.5	37.6	37.6
NO	.2	251	59.0	52.4	100.0
HISSING	0	24	5.4		
		distant and the second			
	Total	442	100.0	100.0	
Valid cases 418	Missing o	ases 24			
	ومتعو	د د و د ک			$(\mathbf{x}, \mathbf{x}, \mathbf{x})$
PARPRIV 155-PRIVATE S	TUDY GROUP				
				Valid	Cum
Value Label	Valce	Frequency	Percent		
YES	1	157	35.5	38.6	38.6
NO	2	250	56.6	61.4	100.0
MISSING	0	35		Missing	
				100.0	
	Total	442	100.0	100.0	
Valid cases 407	Total Missing c			100.0	
Valid cases 407					E
Valid cases 407 STUDYAL 15c-STUDY JUD	Missing c	ases 33			E
	Missing c	ases 33			E
STUDYAL 15c-STUDY JUD	Missing c	ases 33		Valid	
	Missing c	ases 33		Valid	
STUDYAL 15c-STUDY JUD	Missing c AICA ON YOU Value 1	ases 33	Percent	Valid	Percent
STUDYAL 15c-STUDY JUD Value Label	Missing c AICA ON YOU Value 1 2	rases 33 JR OWN? Frequency	Percent 55.0	Valid Percent	Percent
STUDYAL 15c-STUDY JUD Value Label YES	Missing c AICA ON YOU Value 1	rases 33 JR OWN? Frequency 243	Percent 55.0	Valid Percent 58.8 41.2	Percent

Valid cases 413 Missing cases 29

	1				0.0
Same is and	LASSES				/
1-				/	
and the second second				Valid	Cum
Value Label	Value	Fredneuch	Percent	Percent	Percent
YES	1	X	.2	100.0	100.0
SOT MENTIONED	°.	442	8.69	Missing	
	- /				
	Total	442	100.0	100.0	
Valid cases 1	Missing c	ases 441		/	
SDOTHER 15d-STUDY	OTHER TOPICS				
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
YES	¥	7_ 38	19 9	24.9	24 9
NO	2	256	50.2	75.1	100.0
NOT CHECKED	0	88	19.9	Missing	
	٥	88			
	0 Total	88 	100.0		
NOT CHECKED	0 Total	88 	100.0		
NOT CHECKED	0 Total	88 	100.0		wis /_E
NOT CHECKED	0 Total Missing c	442 442 ases 89	100.0		wis / E
NOT CHECKED Valid cases 354	0 Total Missing c	442 442 ases 89	100.0	100.0	wis / E
NOT CHECKED Valid cases 354 CLASSDEV 16a-IMPROV	0 Total Missing c YE MANAGEMENT S	88 442 ases 89 KILLS	100.0	100.0	
NOT CHECKED Valid cases 354	0 Total Missing c YE MANAGEMENT S	442 442 ases 89	100.0	Valid Percent	Percent
NOT CHECKED Valid cases 354 CLASSDEV 16a-IMPROV	0 Total Missing c YE MANAGEMENT S	88 442 ases 89 KILLS Frequency	100.0 Percent	Valid Percent	Percent
NOT CHECKED Valid cases 354 	0 Total Missing c VE MANAGEMENT S Value	88 442 ases 89 KILLS Frequency	100.0	Valid Percent	Percent
NOT CHECKED Valid cases 354 CLASSDEV 16a-IMPROV Value Label	0 Total Missing c VE MANAGEMENT S Value 0	88 442 ases 89 KILLS Frequency 258	100.0 Percent 58.4	Valid Percent 58.4	Percent 58.4

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Valid cases 442 Missing cases 0

CHILDDEV 166-IMPROVE CHILD DEVELOPMENT SKILLS

					10 age 10 million and
and the set of	44.64	- Colora		Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
NO	O	271	61.3	61.3	51.3
YES	í.	171	38.7	38.7	100.0
	Total	442	100.0	100.0	
Valid cases 442	Missing ca	ises 0			
	وجاوحه والا				
LESSONDV 16C-IMPROVE F	LANNING SKIL	LS			
				Valid	C
Value Label	Value	Frequency	Percent		
NO	o	318	71.9	71.9	71.9
YES	1	124	28.1	28.1	100.0
	Total	442	100.0	100.0	
Valid cases 442	Missing ca	ises O	<u> </u>		
		А.К.			K.t
CURRIDEV 15d-IMPROVE	CURRICULUM DE	EVELOPMENT			
				Valid	Cum
Value Label	Value	Frequency	Percent		

20	0	283	64.0	64.0	64.0
YES	1	159	36.0	35.0	100.0

	Total	442	100.0	100.0	
			100.0		

Valid cases 442 Missing cases 0

CREATDEV 15--IMPROVE CREATING MATERIALS

and the second		0.2.5			Valid		
Value Label		Value	Frequency	Percent	Percent	Percent	
NO		0		44.6			
YES		1	245	55.4	55.4	100.0	
		Total	442	100.0	100.0		
Valid cases	442 1	Missing ca	ises O	i i			
COMPEV 165-	IMPROVE COM	MUNICATION	SKILLS				
					Valid	Cum	
Value Label		Yalue	Frequency	Percent	Percent	Percent	
NO		0	294	66.5	66.5	66.5	
YES		1	148	33.5	33.5	100.0	
		Total	442	100.0	100.0		
		TOLAT	442	100.0	100.0		
Valid cases	442	Missing ca	ises (2			
PARENTDV 16g	-INCREASE PA	RENTAL INV	OLVEMENT				
					Valid	Cum	
			and i have a second second	Contraction of the local division of the loc	and the second se	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O	

Value Label	Value	Frequency	Percent	Percent	Percent
NO	0	295	66.7	66.7	66.7
YES	1	147	33.3	33.3	100.0
	Total	442	100.0	100.0	

.

Valid cases 442 Missing cases 0

MOTIVDV 16h-INCREASE CHILD MOTIVATION SKILLS

And A Description					Valid		
Value Label		Value	Frequency	Percent	Percent	Percent	
:10		0	142	32.1	32.1	32.1	
YES		r	300	57.9	57.9	100.0	
		Total	442	100.0	100.0		
Valid cases	442	Missing o	ases 0				

ARTOEV 161-	INCREASE	ART DEVELOS	PMENT				
					Valid	Cum	
Value Label		Value	Frequency	Percent			
NO		0	439	99.3	99.3	99.3	
YES		1	3	.7	.7	100.0	
		Total	442	100.0	100.0		
Valid cases	442	Missing a	cases 0	RIC/			
OTRDEV 161-	ADEQUACY	OF GROWTH	POTENTIAL				
					Valid	Cum	
Value Label		Value	Frequency	Percent	Percent	Percent	
NO		0	403	91.2	91.2	91.2	
YES		1	39	3.3	8.8	100.0	
		Total		100.0			
Valid cases	442	Missing (cases (0			

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KNOWHEBL 17a-INCREASE HEBREW LANGUAGE KNOWLEDGE

Value Label	Value	Frequency	Percent	Valid Percent	
NO	٥	208	47.1	47.1	47.1
YES	1	234		52.9	
	Total	442	100.0	100.0	
Valid cases 442	Missing c	ases 0			
RNOWCUST 175-INCREA	SE KNOWLEDGE O	F CUSTOMS			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NO	٥	269	60.9		50.9
YES	1	173	39.1	39.1	100.0
	Total	442	100.0	100.0	
Valid cases 442	Missing c	ases 0			
					776
	second interior to of and done in the lot				
KNOWISRL 17c-INCREA	SE KNOWLEDGE O	F ZIONISM			
KNOWISRL 17c-INCREA	SE KNOWLEDGE O	F ZIONISM		Valid	Cum
KNOWISRL 17c-INCREA Value Label		F ZIONISM Frequency	Percent		
		Frequency 337	76.2	Percent 76.2	Percent 76.2
Value Label	Value	Frequency		Percent 76.2	Percent 76.2

Valid cases 442 Missing cases 0

KNOWHIST 17d-INCREASE JEWISH HISTORY KNOWLEDGE

KNOWNISI I/d-INCKE	ASE DEWISH RIST	ORI MOWLED	GE		1.1
Value Label	Value	Frecuency	Percent	Valid Percent	Cum Percent
NO	0	234	52.9	52.9	52.9
YES	1	208	47.1		100.0
	Total	442	100.0	100.0	
	tocat	444	100.0	100.0	
Valid cases 443	Missing c	ases 0			
MOWBIEL 17e-INCR	EASE BIBLE KNOWI	EDGE			
				Valid	Cun
Value Label	Value	Frequency	Percent	Percent	Percent
NO	0	251	59.0	59.0	59.0
YES	1	181	41.0	41.0	100.0
	Total	442	100.0	100.0	
and the second state					
Valid cases 44	2 Missing o	cases (
KNOWPRAY 17E-INCR	EASE KNOWLEDGE O	OF PRAYER			
				Valid	Cum
Value Lacel	Value	Frequency	Percent		
NO	0	323	73.1	73.1	73.1
YES	1	119	26.9	26.9	100.0
	Total		100.0	100.0	
Valid cases 44	2 Missing o	cases (0		

KNOWRBLT 17g-KNOW RABINIC LITERATURE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	0	302 140	68.3 31.7	68.3 31.7	63.3 100.0
	Total	442	100.0	100.0	
Valid cases 442	Missing c	ases 0			
	فعلام				العاجرية
NOWOTR 17h-INCREASE	OTHER RNOWL	EDGE			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	٥	420	95.0	95.0	95.0
YES	1	22	5.0	5.0	100.0
	Total	442	100.0	100.0	
Valid cases 442	Missing o	ases O			
PROSPEAK 185-PROFICIES	NCY SPEAKING	HEBREW			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
FLUENT	1	101	22.9	23.3	23.3
LIMITED	2 3	103		23.7	47.0
NOT AT ALL	4	142	32.1	32.7	19.7
Not MI Para	0	8	1.5	Missing	100.0
	Total	442	100.0	100.0	

Valid cases 434

Missing cases

.

8

PROPEAD 18-PROFICIENCY READING HEBREW

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
FLUENT	1	198	44.8	45.8	45.8
MODERATE	2	105	23.8	24.3	70.1
LIMITED	3	71	16.1	16.4	86.6
NOT AT ALL	4	58	13.1	13.4	100.0
MISSING	٥	10	2.3	Missing	
	Total	442	100.0	100.0	

Valid cases 432 Missing cases 10

PRORITE 18w-PROFICIENCY WRITING HEBREW

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
FLUENT	1	153	34.6	35.9	35.9
MODERATE	2	91	20.6	21.4	57.3
LIMITED	3	71	15.1	16.7	73.9
NOT AT ALL	4	111	25.1	26.1	100.0
MISSING	0	15	3.6	Missing	
	Total	442	100.0	100.0	

Valid cases 426 Missing cases

ing cases 15

COMOPADQ 19-ADEQUACY OF GROWTH OPPORTUNITIES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
VERY ADEQUATE	1	196	44.3	46.1	46.1
SOMEWHAT ADEQUATE	2	173	39.1	40.7	86.8
SCMEWHAT INADEQUATE	3	41	9.3	9.6	96.5
VERY INADEQUATE	.4	15	3.4	3.5	100.0
	0	17	3.8	Missing	
	Total	442	100.0	100,0	
			0.C.T. T. 1		

Valid cases 425 Missing cases 17

HOWMANYS 20-JEWISH SCHOOLS YOU WORK IN

				Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
	1	355	80.3	82.0	82.0	
	2	69	15.6	15.9	97.9	
	3	6	1.4	1.4	99.3	
	4	1	.2	.2	99.5	
	5	1	.2	.2	99.8	
	6	1	.2	.2	100.0	
	0	9	2.0	Missing		
	Total	442	100.0	100.0		

Valid cases 423 Missing cases 9

HULTISET 21-IS SUITABLE WAGE INVOLVED IN CHOICE?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	64	14.5	50.0	50.0
NO	2	64	14.5	50.0	100.0
NO ANSWER	0	314	. 71.0	Missing	
	Total	442	100.0	100.0	

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Valid cases 128 Missing cases 314

			Cum						(Cum				Cum	
Value	Freq	PCE	Pct		Value		Freq	Pct	: 1	Pct	Value	Freq	Pct	Pct	
1	4	1	1		17		6	1		63	32	2	0	86	
2	24	6	7		18		9	1	2	66	33	5	1	87	
3	30	7	14		19		3	1		66	34	2	ō	88	
4	27	7	21		20		24	6	5	72	35	6	1	89	
5	19	5	26		21		3	1		73	36	3	1	90	
6	23	5	31		22		3	1		74	37	1	õ	90	
7	6	1.1	33		23		2	C		74	38	3	1	91	
8	13	3	36		24		4	1		75	40	26	5	98	
9	5	1	37		25		6	1		77	41	1	0	98	
10	7	2	39		25		5	1		78	42	1	0	98	
11	1	0	39		27		6	-		79	43	1	0	98	
12	20	5	44		28		1	0		80	45	5			
13	8	2	46		29		5	0		80	45	5	1	100	
15	58	14	60		30		20					1	0	100	
16	5		62				-20			85	50	1	0	100	
10	a	. *	04		21		3	1		85					
			М	I	SSI	N	GI	A	т	A					
Value	Freq				Value		Freq			1911 Far 17	Value	Freq			

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0 36

Valid cases 406 Missing cases 36

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
		1	7	1.6	8.9	8.8
			21	4.8	26.3	35.0
		23	9	2.0	11.3	46.3
		.4	é	2.0	11.3	57.5
		5	1	.2	1.3	58.8
		6	14	3.2	17.5	76.3
		7	2	.5	2.5	78.8
		8	23	.7	3.8	82.5
		9		.2	1.3	83.8
		10	1 2 3	.5	2.5	86.3
		12	2	.7	3.8	90.0
		13	3	.7	3.8	93.8
		14	1	.2	1.3	95.0
		15	î	.2	1.3	96.3
		22	1	.2	1.3	97.5
		25	1	.2	1.3	98.8
		35	1	.2	1.3	100.0
MISSING		0	362	81.9	Missing	100.0
		Total	442	100.0	100.0	
Valid cases	BO	Missing c	ases 362			

HOURS3 22,3-	HOURS AT	THIRD SCHO	OL			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
		1	1	.2	16.7	16.7
		2	4	.9	66.7	83.3
		35	1	.2	16.7	100.0
MISSING		0	426	98.6	Missing	

442

100.0

100.0

Valid cases 6 Missing cases 436

Total

HOURSA 22, 4-HOURS AT FOURTH SCHOOL

					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
		1	2	.5	100.0	100.0
MISSING		0	440	99.5	Missing	
		Total	442	100.0	100.0	
Valid cases	÷ 8	lissing c	ases 440			
	تدبين					
TRAVEL1 23,1-	MILES TO FI	SST SCHO	OL			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
		1	50	11.3	14.2	14.2
		1 2 3 4	47	10.5	13.4	27.6
		3	47	10.5	13.4	41.0
		4	32	7.2	9.1	50.1
		5	52	11.9	14.8	65.0
		6	12	2.7	3.4	68.4
		7	20	4.5	5.7	74.1
		8	16	3.6	4.6	79.6
		9	1	.2	.3	78.9
		10	32	7.2	9.1	89.0
		11	32	7.2	.6	89.5
		11 12	32 2 8	7.2 .5 1.8	.6 2.3	89.5 90.9
		11 12 14	32 2 8 1	7.2 .5 1.8 .2	.6 2.3 .3	89.5 90.9 91.2
		11 12 14 15	32 2 8 1 10	7.2 .5 1.8 .2 2.3	.5 2.3 .3 2.8	89.5 90.9 91.2 94.0
		11 12 14 15 16	32 2 8 1 10 1	7.2 .5 1.8 .2 2.3	.5 2.3 .3 2.8 .3	89.5 90.9 91.2 94.0 94.3
		11 12 14 15 16 18	32 2 8 10 1 2	7.2 .5 1.8 2.3 2.3 .5	.6 2.3 2.8 .3 .5	88.5 90.9 91.2 94.0 94.3 94.9
		11 12 14 15 16 18 19	32 2 8 10 1 2 1	7.2 .5 1.8 2.3 2.5 .2	.6 2.3 .3 2.8 .3 .6 .2	88.5 90.9 91.2 94.0 94.3 94.9 95.2
		11 12 14 15 16 18 19 20	32 2 8 10 1 2 1 10	7.2 5.3 2.3 2.5 2.5 2.3 2.5 2.3 2.5 2.3	.5 2.3 2.8 2.5 2.8 2.8	88.5 90.9 91.2 94.0 94.3 94.9 95.2 98.0
		11 12 14 15 16 18 19 20 23	32 2 8 10 1 2 1 10 10 1	7 .2 5 8 2 9 2 5 1 9 2 5 1 9 2 5 1 9 2 5 1 9 2 5 1 9 2 5 1 9 2 1 9 2 1 9 2 1 9 2 1 9 1 9 1 9 1 9	.5 2.3 2.8 2.5 2.8 2.8 2.8 3	88.5 90.9 91.2 94.0 94.3 94.9 95.2 98.0 98.3
		11 12 14 15 16 18 19 20 23 25	32 2 8 10 1 2 10 10 1 3	7.2 .5 1.8 2.3 2.5 2.2 2.2 2.2 2.2 2.2 2.2 7	.5 2.3 2.8 .2 .5 2.8 2.8 .3 .9	88.5 90.9 91.2 94.0 94.3 94.9 95.2 98.0 98.3 99.1
		11 12 14 15 16 18 19 20 23 25 30	32 2 8 10 1 2 10 1 2 10 1 3 2	7.2 .5 1.8 2.3 2.5 2.2 .2 2.2 .2 .2 .2 .2 .2 .2 .5 .2 .2 .5 .5 .2 .5 .5 .2 .5 .5 .2 .5 .5 .2 .5 .5 .2 .5 .5 .2 .5 .5 .2 .5 .5 .2 .5 .5 .2 .5 .5 .5 .5 .5 .2 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	.5 2.3 2.8 2.5 2.8 2.3 2.3 3.9 5	89.6 90.9 91.2 94.0 94.3 94.9 95.2 98.0 98.0 98.3 99.1 99.7
		11 12 14 15 16 18 19 20 23 25	32 2 8 10 1 2 10 10 1 3	7.2 .5 1.8 2.3 2.5 2.2 2.2 2.2 2.2 2.2 2.2 7	.5 2.3 2.8 .2 .5 2.8 2.8 .3 .9	88.5 90.9 91.2 94.0 94.3 94.9 95.2 98.0 98.3 99.1

Valid cases

351

Missing cases 91

TRAVEL2 23,2-MILES TO SECOND SCHOOL

Value Label		dial and a			Valid	Cum
Value Label		Value F	requency	Percent	Percent	Percent
		1	10	2.3	13.9	13.9
		2	7	1.6	9.7	23.6
		1 2 3 4	11	2.5	15.3	38.9
		4	6	1.4	8.3	47.2
		5	10	2.3	13.9	61.1
			4	.9	5.6	55.7
		7 8 9	1	.2	1.4	68.1
		8	1	.2	1.4	69.4
		9	1 4 2 1 4 2 2 1 1	.2	1.4	70.8
		10	4	.9	5.5	76.4
		12	3	.7	4.2	80.6
		14	1	.2	1.4	81.9
		15	4	.9	5.5	37.5
		18	2	.5	2.3	90.3
		20	2	.5	2.8	93.1
		22	1	.2	1.4	94.4
		23	1	.2	1.4	95.8
		25	1	.2	1.4	97.2
		35	1	.2	1.4	98.5
		50	1	.2	1.4	100.0
		0	370	83.7	Missing	
		Total	442	100.0	100.0	
Valid cases	72	Missing cas	es 370			

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AFFIL1 24, 1-FIRST SCHOOL AFFILIATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
REFORM	1	89	20.1	22.3	22.3
CONSERVATIVE	2	101	22.9	25.3	47.5
TRADITIONAL	3	3	.7	.3	48.3
ORTHODOX	. 4	147	33.3	36.8	85.0
RECONSTRUCTIONIST	5	1	.2	.3	85.3
COMMUNITY	6	28	6.3	7.0	92.3
JEWISH COMMINY CEN	7	24	5.4	6.0	98.3
OTHER (INCLUDING PUBL	3	7	1.5	1.3	100.0
NO ANSWER	a	42	9.5	Missing	
	Total	442	100.0	100.0	

Valid cases 400 Missing cases 42

AFFILE 24.2-SETOND SCHOOL AFFILIATION

Value Lanel	Value	Frequency	Percent	Valid Percent	Cum Percent
REFORM	1	17	3.8	21.5	21.5
CONSERVATIVE	2	20	4.5	25.3	45.8
TRADITIONAL	3	3	.7	3.8	50.5
ORTHODOX	4	26	5.9	32.9	83.5
COMMUNITY	6	8	1.8	10.1	93.7
JEWISH COMMUNITY CEN	7	5	1.1	6.3	100.0
NO ANSWER	0	363	82.1	Missing	
	Total	442	100.0	100.0	

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Valid cases 79 Missing cases 363

SCH1 25,1-STUDENTS IN FIRST SCHOOL

			Cum				Cum				Cum	
Value	Freq	Pct	Pes	Value	Freq	Pct	Pct	Value	Freq	Pct	Pct	
6	1	0	o	90	2	1	14	325	1	0	54	
8	2	1	1	95	2	1	15	350	8	2	56	
9	1	0		97	1	0	15	360	1	0	56	
10	1	0	1	100	21	6	21	365	6	2	58	
12	1	0	2	110	1	0	22	380	1	0	59	
15	1	0	14 14 14 m	118	2	1	22	400	42	12	71	
17	1	0	2	120	2	1	23	418	3	1	72	
13	23	1	3	125		1	24	430	1	0	72	
19	3	1	4	129		0	24	450	6	2	74	
20	2	1	4	130	4	1	25	459	1	ō	74	
22	:	a	5	134	1	0	25	460	13	4	78	
2.4	1	0	5	140	1	0	25	500	12	4	81	
25	1	0	5	145		0	25	530	2	1	82	
25	2	1	5	146		0	25	575	1	ō	82	
28		0	6	150		2	28	600	10	3	85	
29	1	0	5	175		0	28	650	3	1	86	
38	1	0	7	180	2	1	29	700	6	2	88	
40	2	1	7	188		0	29	730	2	1	89	
42	1	G	з	197	1	0	29	735	1	0	89	
45	0 -1 -1 10 -1	0	з	200	18	5	35	750	4	1	90	
50	5	2	10	225	1	0	35	800	2	1	91	
56		0	10	230		1	35	900	2	1	91	
60	7	2	12	240	18	5	41	950	2	1	92	
65	1	ō	12	250	7	2	43	1000	25	7	99	
70	1	ũ	13	275	1	G	43	1070	1	0	99	
80	2	1	13	290	12	4	47	1200	1	0	100	
84	1	0	14	295	1	0	47	1500	1	0	100	
85	1	0	14	300	22	6	54					
			М	ISSI	NG	A	T A					
Value	Freq			Value	Freq			Value	Freq			
٥	102											

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Valid cases 3:0 Missing cases 102

SCH2 25,2-STUDENTS IN SECOND SCHOOL

and all all all all all all all all all al				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	6	1	.2	1.7	1.7
	7	1	.2	1.7	3.4
	10	1	.2	1.7	5.2
	12	2	.5	3.4	8.6
	13	1	.2	1.7	10.3
	15	1	.2	1.7	12.1
	17		.2 .2 .5	1.7	13.8
	18	1 2 1 2 1	.5	3.4	17.2
	19	1	.2	1.7	19.0
	20	2	.5	3.4	22.4
	30	1	.2	1.7	24.1
	50	2	. 5	3.4	27.6
	90	2 2	. 5	3.4	31.0
	100	3	.7	5.2	36.2
	125	2	.5	3.4	39.7
	134	1	.2	1.7	41.4
	200	8	1.8	13.8	55.2
	250	1	.2	1.7	55.9
	275	1	.2	1.7	59.6
	290	2	.5	3.4	52.1
	300	3	.7	5.2	67.2
	320	1	.2	1.7	69.0
	350	6	1.4	10.3	79.3
	360	1	.2	1.7	81.0
	400		.7	5.2	86.2
	425	1	.2	1.7	87.9
	450	2	.5	3.4	91.4
	730	1	.2	1.7	93.1
	750	2	.5	3.4	96.6
	1000	2	.5	3.4	100.0
	0	384	86.9	Missing	100.0
	4.5.4				
	Total	442	100.0	100.0	

384

Valid cases 58 Missing cases

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Value Label		-		Valid	Cum
value Laber	Value	Frequency	Percent	Percent	Percent
	1	28	6.3	100.0	100.0
	0	414		Missing	
	Total	442	100.0	100,0	
Valid cases	28 Missing c	ases 414			
*******	********				
DIRDYRS 6drc-Y	EARS AS DAY CAMP D	IRECTOR			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	9	2.0	33.3	33.3
	2	8	1.8	29.6	63.0
	3	2	.5	7.4	70.4
	5	2	.5	7.4	77.8
	6	1	. 2	3.7	81.5
	9	1	.2	3.7	85.2
	10	2	.5	7.4	92.6
	12	1	.2	3.7	96.3
	16	-	.2	3.7	100.0
	0		93.9	Missing	100.0
	U	413	55.5	missing	
	Total	442	100.0	100.0	
Valid cases	27 Missing o	ases 415	i		
OTHC 6drc-0	THER DAY CAMP EXPR		107	7 - 7	777
orno ouro o					
			Percent	Valid Percent	
Value Label	Value	Frednency			
Value Label	Value 1	Frequency 13	2.9	100.0	100.0
Value Label			2.9 97.1	100.0 Missing	100.0
Value Label	1	13 429			100.0

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OTHEYRS 6dre-OTHER YEARS IN DAY CAMP POSITION

Value Label	Value	Frequency	Parcent	Valid Percent	Cum Percent
	1	4	. <u>.</u>	36.4	36.4
	2	2	.5	18.2	54.5
	з	2	.5	18.2	72.7
	5	1	.2	9.1	81.3
	5	1	.2	9.1	90.9
	18	1	.2	9.1	100.0
	0	431	97.5	Missing	
	Total	442	100.0	100.0	

Valid cases II Missing cases 431

GRPWER 6jcc-GROUP WORKER EXP IN JCC

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
		1 0	42 400	9.5 90.5	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	42	Missing c	ases 400			

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		10	• •	24.4	24.1
		10	2.3	24.4	24.4
	2	7	1.5	17.1	41.5
	3	11	2.5	26.8	68.3
	4	6	1.4	14.6	82.9
	5	3	.7	7.3	90.2
	7	1	.2	2.4	92.7
	9	1	.2	2.4	95.1
	10	1	.2	2.4	97.5
	14	1	.2	2.4	100.0
	0	401	90.7	Missing	
	Total	442	100.0	100.0	

Valid cases 41 Missing rases 401

PRODIR 6jc==EXPERIENCE AS JCC PROGRAM DIRECTOR

Value Label		Value B	Frequency	Percent	Valid Percent	Cum Percent
		1 0	8 434	1.8 98.2	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	8	Missing cas	ces 434			



PROYRS 6jcc-YEARS AS JCC PROGRAM DIRECTOR

			-		Valid	
Value Label		Value	Frequency	Percent	Percent	Percent
		1	5	1.1	62.5	62.5
		3	2	.5	25.0	87.5
		6	1		12.5	
		0		98.2		
		-				
		Total	442	100.0		
Valid cases	8 3	lissing c	ases 434			
	عبعبن	2424		è		
SEPHEND 6jcc-	EXPERIENCE	AS JCC D	DEPARTMENT H	IEAD		
					Valid	
Value Label						-
alue Label		Value	Frequency	Percent	Percent	Percent
aige Laber						
alue Label		1	1	.2	100.0	
alde Label			1		100.0	
alde raper		1	441	.2	100.0 Missing	
	1 3	1 0 Total	441	.2 99.8 100.0	100.0 Missing	
	1 1	1 0 Total	441 	.2 99.8 100.0	100.0 Missing	
/alid cases		l Total Missing c	441 	.2 99.8 100.0	100.0 Missing	
Valid cases DEPYRS 6jcc-		l Total Missing c	441 	.2 99.8 100.0	100.0 Missing	100.0
/alid cases		1 Total Missing c	441 	.2 99.3 100.0	100.0 Missing 100.0	100.0
Valid cases DEPYRS 6jcc-		1 D Total Missing c CC DEPART Value	441 	.2 99.8 100.0	100.0 Missing 100.0 Valid Percent	100.0
Valid cases DEPYRS 6jcc-		1 Total Missing c CC DEPART Value 3	441 442 cases 441 MENT HEAD Frequency	.2 99.8 100.0	100.0 Missing 100.0 Valid Percent 100.0	100.0
Valid cases		1 D Total Missing c CC DEPART Value	441 	.2 99.8 100.0	100.0 Missing 100.0 Valid Percent	100.0
Valid cases		1 Total Missing c CC DEPART Value 3	441 442 cases 441 MENT HEAD Frequency 1 441	.2 99.8 100.0	100.0 Missing 100.0 Valid Percent 100.0	100.0

Valid cases 1 Missing cases 441

DIRECTOR Sjee-EXPERIENCE AS JCC DIRECTOR

Valid Percent 100.0 Missing 100.0	100.0
100.0 Missing	100.0
Missing	100.0
Missing	
100.0	
Percent	Percent
100.0	
Missing	
100.0	
11.15	14.14
Valid	C
100.0	
100.0	
	Valid Percent

OTHYEARS 6jec-YEARS OF OTHER JCC EXPERIENCE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	5	1.1	31.3	31.3
	2	2	.5	12.5	43.8
	з	4	.9	25.0	53.3
	5	1	.2	5.3	75.0
	7	1	.2	6.3	81.3
	10	1	.2	6.3	87.5
	12	1	.2	6.3	93.8
	17	1	.2	5.3	100.0
	0	425	96.4	Missing	
		-			
	Total	442	100.0	100.0	

Valid cases 16 Missing cases 426

ATEAA SP-EXPERIENCE AS PRESCHOOL ASSISTANT

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
		1	110 332	24.9 75.1	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	110	Missing ca	ses 332			



ATEAYEAR 6p-YEARS AS PRESCHOOL ASSISTANT

Value Label		Value F	requency	Percent	Valid Percent	Cum Percent
		1	34	7.7	31.2	31.2
		2	17	3.8	15.5	46.8
		2 3 4	11	2.5	16.1	56.9
		4	в	1.8	7.3	54.2
		5	6	1.4	5.5	69.7
		567	9	2.0	8.3	78.0
		7	9	.5	1.8	79.8
		8	4	.9	3.7	83.5
		9	2	.5	1.8	85.3
		10	3	.7	2.8	88.1
		12	2 3 2 2 3 1 2 1	. 5	1.8	6.95
		13	2	.5	1.3	91.7
		14	2	. 5	1.3	93.6
		15	1	.2	.9	94.5
		18	2	.5	1.8	96.3
		19	1	.2	.9	97.2
		21	1	. 2	.9	58.2
		22	1	.2	.9	99.1
		22	1	.2	.9	100.0
		0	333	75.3	Missing	
		Total	442	100.0	100.0	
Valid cases	109	Missing cas	es 333			

TEAA SP-ENPERIENCE AS PRESCHOOLTEACHER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	116 326	26.2 73.8	100.0 Missing	100.0
	Total	442	100.0	100.0	

Valid cases 116 Missing cases 326

				Valid	Cum
alue Label	Value	Frequency	Percent	Percent	Percent
	1	з	1.8	7.0	7.0
	2	15	3.6		20.9
	3	14	3.2	12.2	33.0
	4	12	2.7		
	5			10.4	43.5
		5	1.4	5.2	48.7
	6	10	2.3	8 - 7	57.4
	7	3	.7	2.5	60.0
	8	6	1.4		65.2
	9	4	.9	3.5	68.7
	10	5	1.4	5.2	73.9
	11	2	.7	2.5	75.5
	12	4	.9	3.5	80.0
	13	3	.7	2.5	82.5
	14	2	.7	2.5	85.2
	15	4	.9	3.5	88.7
	15	i	.2	.9	89.6
	17	ĩ	.2	.9	50.4
	18	ĩ	.2	.9	91.3
	19	2	.5	1.7	
					93.0
	20	5	1.4	5.2	98.3
	21	1	.2	.9	99.1
	22	1	.2	.9	100.0
	0	327	74.0	Missing	
	Total	442	100.0		
alid cases	115 Missing ca	ases 327			
		.A.K			Y. E
IREC 5p-	RESCHOOL DIRECTOR EXH	PERIENCE			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	7	1.6	100.0	100.0
	0	435	98.4		
	1.0				
	Total	442	100.0	100.0	
alid cases	7 Missing c	ases 435			

.

				Valid	
Value Label		Frequency	Percent	Percent	Percent
	1	2	.5	28.5	28.6
	3	1	.2	14.3	
	4	1	.2	14.3	
	5	2	.5	28.6	85.7
	17	1			
	17		-2	14.3	100.0
	U	435	98.4	Missing	
	Total	442	100.0	100.0	
alid cases	7 Missing c	ases 435			
THPRE 6p-OTH	HER PRESCHOOL EXPER	LENCE			
					1012240510
5 A A A A				Valid	
alue Lacel	Value	Frequency	Percent	Percent	Percent
	1	26	5.9	100.0	100.0
	0	415		Hissing	
	-				
	Total	442	100.0	100.0	
Valid cases	15 Missing c		ICA.		
allu cases	19 MISSING C	4565 410			
PREYEARS 60-YE	ARS OF OTHER PRESCH	COL EXPERIE	NCE		
PREYERRS 60-YE	ARS OF OTHER PRESCH	OOL EMPERIE	NCE		
			1.1	Valid	Cum
		OOL EXPERIE Frequency	1.1		
			1.1		
	Value 1	Frequency 13	Percent	Percent	Percent
	Value 1 2	Frequency 13 2	Percent 2.9 .5	Percent 54.2 8.3	Percent 54.2 62.5
	Value 1 2 3	Frequency 13 2 7	Percent 2.9 .5 1.6	Percent 54.2 8.3 29.2	Percent 54.2 62.5 91.7
	Value 1 2 3 5	Frequency 13 2 7 1	Percent 2.9 .5 1.6 .2	Percent 54.2 8.3 29.2 4.2	54.2 52.5 91.7 95.8
	Value 1 2 3 5 10	Frequency 13 2 7 1 1	Percent 2.9 .5 1.6 .2 .2	Percent 54.2 8.3 29.2 4.2 4.2	Percent 54.2 62.5 91.7
PREYEXRS 60-YE	Value 1 2 3 5	Frequency 13 2 7 1	Percent 2.9 .5 1.6 .2	Percent 54.2 8.3 29.2 4.2	54.2 52.5 91.7 95.8
	Value 1 2 3 5 10	Frequency 13 2 7 1 1 418	Percent 2.9 .5 1.6 .2 .2	Percent 54.2 8.3 29.2 4.2 4.2	54.2 52.5 91.7 95.8

.

GROUPADV Sieyw-EXPERIENCE AS YOUTH GROUP ADVISOR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	70 372	15.8	100.0 Missing	100.0
				arssing	
	Total	442	100.0	100.0	
Valid cases	70 Missing d	ases 372			
فتودودت					
GROUYRS Sieve	YEARS OF YOUTH GRO	OUP ADVISING	p-1		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	15	3.4		22.1
	1 2 3	15	3.4	22.1	44.1
		16	3.6	23.5	67.6
	4	10	2.3	14.7	82.4
	5 6	3	7	4.4	8.63
		3 2 1	. 5	2.9	89.7
	7		. 2	1.5	91.2
	8	2	.5	2.9	94.1
	9	1	.2	1.5	
	10		.2	1.5	97.1
	13	1	.2	1.5	98.5
	21	1	.2	1.5	100.0
	0	374	84.6	Missing	
	Total	442	100.0	100.0	
Valid cases	68 Missing o	cases 374	i - per la		

1

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
		1	44 398	10.0 90.0	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	44	Missing ca	ises 398			

.

DIRYEARS Sieyw-YEARS AS YOUTH DIRECTOR

				Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
	1	10	2.3	23.8	23.8	
	2	Э	2.0	21.4	45.2	
	3	5	1.1	11.9	57.1	
	4	3	.7	7.1	54.3	
	5	4	.9	9.5	73.8	
	6	3	.7	7.1	81.0	
	8	2	.5	4.8	85.7	
	9	2	.5	4.8	90.5	
	10	1	.2	2.4	92.9	
	15	1	.2	2.4	95.2	
	21	1	.2	2.4	97.6	
	45	1	.2	2.4	100.0	
	0	400	90.5	Missing		
	Total	442	100.0	100.0		

Valid cases 42

Missing cases

400

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
		1	2 440	.5 59.5	100.0 Missing	100.0
		Total	442	100.0	100.0	
Valid cases	2	Missing c	ases 440			

TUTORYRS SLEYW-YEARS AS YOUTH TUTOR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.2	50.0	50.0
	2	1	.2	50.0	100.0
	0	440	99.5	Missing	
	Total	442	100.0	100.0	

Valid cases 2 Missing cases 440



Value Label	Value	Frequency	Percent	Valid Percent	
	1	441		100.0	
	U	441	99.8	Missing	
	Total	442	100.0	100.0	
Valid cases 1	Missing o	ases 441			
				11211	
MUSICYRS 61eyw-YEARS	AS YOUTH MUS	SIC TEACHER			
				Valid	cire
Value Label	Value	Frequency	Percent		
	10		.2	100.0	100.0
	C	441	99.8	Missing	
	Total	442	100.0	100.0	
Valid cases 1	Missing o	cases 441			
		ANTER	10.27		WISH
отнутнык бісум-отнен	R YOUTH WORK				
				Valid	Cum
Value Label	Value	Frequency	Percent		
	1			100.0	100.0
	0	425	96.4	Missing	
	Total	442	100.0	100.0	
Valid cases 16	Missing	cases 426			
Vally Cases 15	missing (440			

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	2	.5	12.5	12.5
	2	2	. 5	12.5	25.0
	3	6	1.4	37.5	62.5
	4	2	.5	12.5	75.0
	5	3	.7	18.3	93.8
	9	1	.2	5.3	100.0
	a	426	95.4	Missing	

	Total	442	100.0	100.0	
Valid cases	16 Missing	cases 426	1		

TEADULT 6ae-EXPERIENCE AS ADULT TEACHER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
	1	87	19.7	100.0	100.0	
	0	355	80.3	Missing		
	Total	442	100.0	100.0		

Valid cases 87 Missing cases 355

.

					Valid	Cum	
Value Label		Value	Frequency	Democrat			
Ande Baber		Tarde	requency	Percent	Percent	Percent	
		1	21	4.8	25.3	25.3	
		2	15	3.4	18.1	43.4	
		3	5	1.1	6.0	49.4	
		4	7	1.5	8.4	57.8	
		5	6	1.4	7.2	65.1	
		6	4	.9	4.8	69.9	
		7	2	.5	2.4	72.3	
		8	3	.7	3.6	75.9	
		9	1	.2	1.2	77.1	
		10	7	1.5	8.4	85.5	
		12	2	. 5	2.4	83.0	
		14	1	.2	1.2	89.2	
		15	5	1.1	6.0	95.2	
		19	ĩ	.2	1.2	95.4	
		25	1	.2	1.2	97.6	
		30	1	.2	1.2	98.8	
		35	1	.2	1.2	100.0	
		0	359	81.2	Missing	200.0	
		Total	442	100.0	100.0		
Valid cases	83	Missing ca	ses 359				
			SMEE		N-16	VV IS	
PRODIED Sae-	EXPERIENC	E AS ADULT E	D PROGRAM	DIREC			
						V .E	
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent	
		1	10	2.3	100.0	100.0	
		0	432	97.7	Missing		
		Total	442	100.0	100.0		
Valid cases	10	Missing ca	ises 432				

DIRPROYR Gae-YEARS AS PROGRAM DIRECTOR

Value Label		Value F	requency	Percent	Valid Percent	Cum Percent
		1	5	1.4	60.0	60.0
		2	1	.2	10.0	70.0
		3	1	.2	10.0	80.0
		4	1	.2	10.0	90.0
		5	1	.2	10.0	100.0
		0	432	97.7	Missing	
		Total	442	100.0	100.0	
Valid cases	10	Missing cas	ins 432			

•

OTADULT 6as-OTHER ADULT EDUCATION EXPERIENCE

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent	
		1	17 425	3.9 96.2	100.0 Missing	100.0	
		Total	442	100.0	100.0		
Valid cases	17	Missing ca	ises 425				

Access Access				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	2	.7	19.8	18.8
	2	3	.7	18.8	37.5
	3	4	.9	25.0	62.5
	4	1	.2	5.3	68.8
	10	1	.2	6.3	75.0
	12	1	.2	6.3	81.3
	20	1	.2	6.3	87.5
	25	1	.2	6.3	93.8
	40	1	.2	6.3	100.0
	0	425	95.4	Missing	
	Total	442	100.0	100.0	

Valid cases 16 Missing cases 426

TUTHEBRW Ja-DO YOU TUTOR IN HEBREW OR JUDAICA?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
YES	1	112	25.3	26.5	26.5	
NO	2	311	70.4	73.5	100.0	
MISSING	0	19	4.3	Missing		
	Total	442	100.0	100.0		

Valid cases 423 Missing cases 19



Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		22			
	1	22	5.Ũ	22.9	22.9
	2	24	5.4	25.0	47.9
	3	15	3.4	15.6	63.5
	4	5	1.1	5.2	68.8
	5	5	1.1	5.2	74.0
	б	6 1	1.4	6.3	80.2
	7	1	.2	1.0	81.3
	8	1	.2	1.0	82.3
	10	7	1.5	7.3	89.5
	12	1	.2	1.0	90.6
	15	4	.9	4.2	94.8
	18	1	.2	1.0	95.8
	20	3	.7	3.1	0.99
	40	1	.2	1.0	100.0
	0	346	78.3	Missing	
	Total	442	100.0	100.0	

Valid cases 96 Hissing cases 346

GENED Ba-HAVE YOU WORKED IN GENERAL EDUCATION?

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	1	198	44.8	46.0	46.0
NO	2	232	52.5	54.0	100.0
MISSING	0	12	2.7	Missing	
	Total	442	100.0	100.0	

Valid cases 420 Missing cases 12

5

Value Label

				1		
	Value 1		a mailway	Valid	Cum	
	value	Frequency	Percent	Percent	Percent	
	1	36	8.1	19.3	19.3	
	2	36	3.1	19.3	38.5	
	234	25	5.7	12.4	51.9	
		13	2.9	7.0	53.8	
	5	15	3.4	8.0	55.8	
	6	11	2.5	5.9	72.7	
	7	5	1.1	2.7	75.4	
	8	5	1.1	2.7	78.1	
	9	4	.9	2.1	30.2	
	10	11	2.5	5.9	85.1	
	11	1	.2	.5	35.5	
	12	1	.2	.5	87.2	
	13	3	.7	1.6	28.8	
	14	2 3 1	.5	1.1	89.8	
	15	3	.7	1.5	91.4	
	16	1	.2	5	52.0	
	17	1	.2	.5	92.3	
	13	2	.5	1,1	93.5	
	19	1	.2	.5	94.1	
	20	2	.5	1.1	95.2	
	21	2	.5	1.1	95.3	
	22	2	.5	1.1	97.3	
	25	2002	.5	1.1	98.4	
	29	1	.2	.5	98.9	
	30	1	.2	.5	99.5	
	35	1	.2	.5	100.0	
	0	255	57.7	Missing		
	Total	442	100.0	100.0		
187	Missing cas	ses 255				

Valid cases 187 Missing cases



....

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
	. azuc	requirej	rercent	Percent	Percent	
	1	74	16.7	17.1	17.1	
	1 2 3 4	42	9.5	9.7	26.7	
	3	58	13.1	13.4	40.1	
	4	28	5.3	5.5	46.5	
	5	28	6.3	6.5	53.0	
	5 6 7	25	5.7	5.8	58.8	
		21	4.8	4.9	63.6	
	8	21	4.8	4.8	68.4	
	9	14	3.2	3.2	71.7	
	10	27	5.1	5.2	77.9	
	11	11	2.5	2.5	80.4	
	12	9	1.8	1.3	82.3	
	13	8	1.8	1.8	84.1	
	14	10	2.3	2.3	85.4	
	15	8	1.8	1.8	88.2	
	15	4	.9	.9	89.2	
	17	5 7	1.1	1.2	90.3	
	18		1.6	1.5	91.9	
	19	5 6	1.1	1.2	93.1	
	20	5	1.4	1.4	94.5	
	21	3	.7	.7	95.2	
	22	1	.2	.2	95.4	
	23	6	1.4	1.4	96.8	
	25	23	.5	.5	97.2	
	25	3	.7	.7	97.9	
	29	AM 2 1	.2	.2	98.2	
	30	3	.7	.7	98.8	
	31		.2	.2	99.1	
	35	1 2	.2	.2	99.3	
	40	2	.5	.5	99.8	
	43	1	.2	.2	100.0	
	O	8	1.8	Missing		
	Total	442	100.0	100.0		

Valid cases 434

Missing cases

. .

				Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
	1	42	9.5	9.9	9.8	
		31	7.0	7.2	17.0	
	2 3 4	43	9.7	10.0	27.0	
	4	23	5.2	5.3	32.3	
	5	29	5.6	5.7	39.1	
	5	30	5.8	7.0	46.0	
	7	27	6.1	6.3	52.3	
	8	15	3.6	3.7	55.0	
	9	14	2.2	3.3	59.3	
	10	30	5.8	7.0	56.3	
	11	7	1.5	1.5	67.9	
	12	12	2.7	2.8	70.7	
	13	17	3.9	4.0	74.7	
	14	11	2.5	2.6	77 2	
	15	12	2.7	2.8	80.0	
	16	4	.9	.9	80.9	
	17	9	2.0	2.1	83.0	
	18	8	1,8	1.9	84.9	
	19	3	.7	.7	85.6	
	20	11	2.5	2.5	88.1	
	21	4	.9	.9	89.1	
	22	9	2.0	2.1	91.2	
	23	7	1.6	1.5	92.8	
	24	3 4	.7	.7	93.5	
	25	4	.9	.9	94.4	
	26	3	.7	.7	95.1	
	27	2	.5	.5	95.6	
	28	3	.7	.7	96.3	
	29	3 2 3 1 5 2 1 1 1 1 1	.2	.2	95.5	
	30	5	1.4	1.4	97.9	
	31	2	.5		98.4	
	33	1	.2	.5 .2	98.5	
	34	1	.2	.2	58.3	
	35	1	.2	.2	59.1	
	40	1	.2	.2	99.3	
	43	2	.5	.5	99.8	
	55	1	.2	.2	100.0	
	0	12	2.7	Missing		
	Total	442	100.0	100.0		

12

Valid cases

Missing cases

430

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Value Label		-		Valid	Cum	
value saber	Value	Frequency	Percent	Percent	Percent	
	1	23	5.2	5.3	5.3	
	2	23	5.2	5.3	10.6	
	3	32	7.2	7.4		
	4				19.0	
	5	25	5.7	5.8	23.8	
	5	29	6.5	6.7	30.5	
	7	33	7.5	7.6	38.1	
		21	4.8	4.8	43.0	
	8	19	4.3	4.4	47.3	
	9	18	4.1	4.2	51.5	
	10	24	5.4	5.5	57.0	
	11	7	1.5	1.6	58.7	
	12	11	2.5	2.5	51.2	
	13	12	2.7	2.8	64.0	
	14	17	3.8	3.9	67.9	
	15	14	3.2	3.2	71.1	
	16	9	2.0	2.1	73.2	
	17	9	2.0	2.1	75.3	
	18	7	1.6	1.5	76.9	
	19	7	1.5	1.6	78.5	
	20	15	3.4	3.5	82.0	
	21	7	1.6	1.5	83.6	
	22	12	2.7	2.8	86.4	
	23	5	1.1	1.2	87.5	
	24	6				
	25		1.4	1.4	88.9	
		11	2.5	2.5	91.5	
	25	4	.9	.9	92.4	
	27	- 3	.7	.7	93.1	
	28	4	.9	.9	94.0	
	29	1	.2	.2	94.2	
	30	6	1.4	1.4	95.6	
	31	4	.9	.9	96.5	
	32	1	.2	.2	96.8	
	33	1	.2	.2	97.0	
	34	2	.5	.5	97.5	
	35	5	1.1	1.2	98.5	
	40	1	.2	.2	98.8	
	43	1	.2	.2 .2	99.1	
	49	1	.2	.2	99.3	
	50	2	.5	.5	99.8	
	55	1	.2	.2	100.0	
	0	9	2.0	Missing	412.00	
	Total	442	100.0	100.0		
		NUN.				

9

Valid cases 433 Missing cases

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
AVAILABLE		1	110	24.9	51.6	51.6
RECEIVE		2	103	23.3	48.4	100.0
NEITHER		ō	229	51.8	Missing	100.0
		0		51.0	missing	
		Total	442	100.0	100.0	
Valid cases	213	Missing c	ases 229			
TICKETS1 33,1	.д-нісн но	LIDAY TICKE	TS-SCH1			
						-
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
AVAILABLE		1	50	11.3	59.5	59.5
RECEIVE		2	34	7.7	40.5	100.0
NEITHER		O	358	81.0	Missing	
		Total	442	100.0	100.0	
Valid cases	84	Missing c	ases 358			
				(+ - - +	++ - +5	+++51
MONEYCF1 33,	le-EDUCAT	IONAL REIMBU	RSEMENT -SC	Hl		
					Valid	Cum
Value Label		Value	Frequency	Dercent	a construction of the	
Value Saber		raiue	requestor	ressent	rescent	rereente
AVAILABLE		1	149	33.7	60.6	60.5
RECEIVE		2	97	21.9	39.4	100.0
NEITHER		0	196	44.3	Missing	
		Total	442	100.0	100.0	
Valid cases	246	Missing o	10/			

SABBATI 33,1f-SABATICAL LEAVE-SCH1

	and the second	A	21.112	Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
AVAILABLE	1	11	2.5	34.4	34.4	
RECEIVE	2	21	4.8	65.6	100.0	
NEITHER	0	410	92.8	Missing		
	1.00					
	Total	442	100.0	100.0		

Valid cases 32 Missing cases 410

DISAB1 33,1g-DISABILITY LEAVE-SCH1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AVAILABLE	1	31	7.0	58.5	58.5
RECEIVE	2	22	5.0	41.5	100.0
NEITHER	0	389	88.0	Missing	
	Total	442	100.0	100.0	

Valid cases 51 Hissing cases 389

HEALTH1 33.1h-HEALTH PLAN-SCH1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AVAILABLE	1	69	15.6	68.3	68.3
RECEIVE	2	32	7.2	31.7	100.0
NEITHER	0	341	77.1	Missing	
	Total	442	100.0	100.0	

341

Valid cases 101 Missing cases

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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AVAILABLE	1	64	14.5	52.5	52.5
RECEIVE	2	58	13.1	47.5	100.0
NEITHER	0	320	72.4	Missing	
	Total	442	100.0	100.0	

Valid cases 122 Missing cases 320

BENOTRI 33,13-OTHER BENEFITS-SCH1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
AVAILABLE	1	4	.9	17.4	17.4	
RECEIVE	2	19	4.3	82.5	100.0	
NEITHER	С	419	94.8	Missing		
	Total	442	100.0	100.0		

Valid cases 23 Missing cases 419

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FREETUT2 33.2a-FREE TUITION AVAILABLE-SCH2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
AVAILABLE	1	18	4.1	72.0	72.0	
RECEIVE	2	7	1.5	28.0	100.0	
NEITHER	0	417	94.3	Missing		
	Total	442	100.0	100.0		

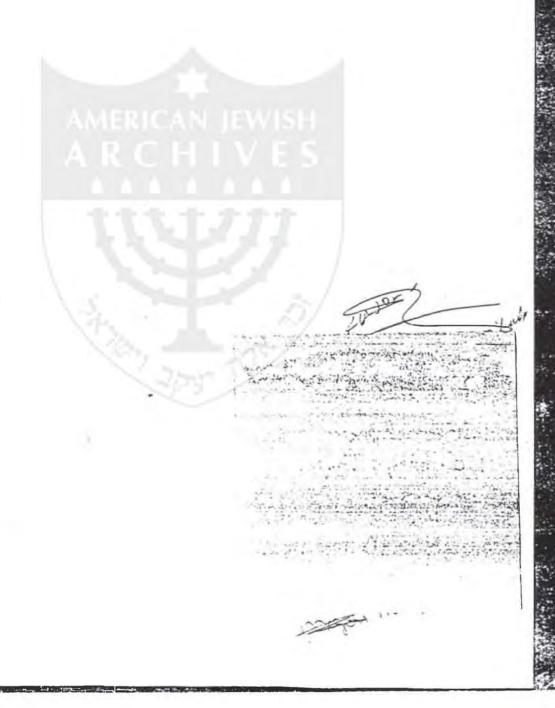
Valid cases 25 Missing cases 417

3/12/19

Value	Frequency	Percent	Valid Percent	Cum Percent
- 2	442	100.0	100.0	100.0
Total	442	100.0	100.0	
	- 2	- 2 442	- 2 442 100.0	Value Frequency Percent Percent - 2 442 100.0 100.0

Lid cases 442 Missing cases 0

Atum Rate?



77