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A STUDY OF THE ATTITUDES OF PARENTS

III

SECTIONS OF VIRGINIA AND PLORIDA

TOWARD THEIR SCHOOLS

by

JOHN CIBSON REVELEY, JR.

# SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS

OP

COLLEGE OF WILLIAM AND MARY

FOR THE DESKER

HASTER OF ARTS

1941

#### ACKNOWIEDGEMENTS

The writer gratefully acknowledges the help and friendly advice in the preparation of this thesis from the members of his committee: Dr. George H. Armacost. Dr. K. J. Hoke, and Dr. H. H. Henneman. These members of the Faculty of the College of William and Mary were always willing to give their time and energy in every way. To his secretary, Mice Cornelia Gardner of Norge. Virginia, the writer is deeply indebted for her careful proofreading and typing.

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#### CHAPTER I

# STATEMENT OF THE PROBLEM Introduction

American educators are continuously striving to improve and enlarge the role that education plays in the life of the people. This improvement assumes many forms and reaches out to touch every phase of life connected with the schools. Desirable changes are constantly being made in the curriculum, in methods of instruction, and in methods of evaluation. In order that these changes may be effected, the educator must enlist the sympathetic cooperation of the public, by interpreting the schools to the community in such a manner that the people understand and appreciate what he is attempting. This study is concerned with the attitudes and appreciations of the community in regard to the educational problems.

In order to change existing attitudes the educator must know something of what these attitudes are, and he must build upon or change them accordingly. Confidence is built upon the degree of understanding between two people or between two groups, and in order to get this understanding there must be a common meeting ground or point of contact. The interpreter must be able to speak both languages fluently, and no educator can do a good job of

interpretation if his only knowledge is the knowledge of what his profession thinks and believes. He must also know the layman's attitude toward education, and as much as is possible of the reasoning behind that attitude, if he is to enliet the cooperation of the layman.

#### The Problem

It is a difficult problem to get at the real attitude of the patrons of the school. If the principal is
talking to the parent, the views which the parent expresses
are likely to be influenced to a great extent by the prosence of the school officer. In the same manner, in
meetings of parents and teachers, the parents usually
express themselves in accordance with the effect that it
may have upon the teachers or upon other patrons, or else
subscribe blindly to opinions voiced by a dominating
personality. Thus, in order to get at the true attitude
of a person, that person must feel reasonably free to
express himself in such a manner that he is not influenced by others. The most practical method of accomplishing
this end is by use of the unsigned questionnaire.

There are many inherent weaknesses in the questionnaire, but in attempting to measure subjective
qualities which involve a certain amount of introspection
it is perhaps the most useful instrument. Attitudes

and opinions are at best tenuous things, and any attempt to measure them cannot be troated as if facts were being sought. Anything that involves introspection is very difficult even for the trained scientist; and for the layman, it is especially difficult to distinguish between what is actually believed and "wishful thinking". Attitudes and opinions are valuable, not as statement of fact, but as indicators of thought and must be interpreted accordingly. Symonds is not quite certain as to what the attitude questionnaire measures:

But the high reliability which these questionnaires possess show they do measure something quito consistently.

Bain, 2 in his study of the literature on the measurement of attitudes and opinions, finds that the questionnaire is used more frequently and with better and more reliable results than any other method. Good, Barr, and Scates say of the attitude questionnaire:

There is a legitimate field for the questionnaire in getting a cross section of thought.... The opinions and attitudes represented are facts in so far as the responses are typical responses of the individuals, but they are facts of opinion.

Percival M. Symonds. <u>Diagnosing Personality and Conduct</u>. New York: D. Appleton-Century Company, 1931, p. 123.

PRoad Bain. Theory and Measurement of Attitudes and Opinions. The Psychological Bulletin, 27:357-79, May 1930.

The Methodology of Educational Research. New York: D. Appleton-Century Company.

The writer's problem is, then, by means of the unsigned questionnaire, to attempt to obtain some of the parent's attitudes from their expression of opinions on various phases of the public school curriculum and administration. These opinions will then be contrasted and compared with other work done in the same field.

#### Review of the Literature

In 1926 Bagley and Eytos made a survey of the attitude of the public in the State of California in connection
with a curriculum revision in the elementary achoole. The
questionnaire sent out asked for the opinion of laymen on
the number and type of subjects in the elementary schoole.
It consisted of a group of cix questions with subdivisions
and was in the form of a check list. The questionnaires
were cent to members of service clubs, trade and professional associations, and other organizations, in order to obtain
as representative a sampling as possible of the lay repulation. They obtained a thirty-one per cent return of the
questionnaire from this group. However, for the purpose
of obtaining a check against the selective character of
this sampling, they sent another set of questionnaires to

<sup>4%</sup>illiam C. Bagloy and George C. Kyte. The California Carriculum Study. Berkeley. California: University of California Printing Office. 1826. pp. 249-85.

a random group of names chosen from telephone directories; they received a return of only eight per cent. The returns from the lay groups were compared with those from super-intendents, principals, and teachers; and it is rather interesting to note that the public disagrees most with college teachers of education, and agrees best with public school teachers. As a result of this study, the California law, which required thirty-three subjects in the elementary schools, was changed to require only twelve subjects after 1985.

In 1926 Todd made a study of what the citizens know about their schools. He constructed a "yes-ne" question-naire which asked for definite facts about administration, curriculum, finance, and pupil population. The following are some sample questions taken from the questionnaire sent to Montelair. Now Jersey:

Is Mr. Frank G. Pickell City Superintendent of Schools?

Does Kontolair receive any mency from the state to help pay the cost of public schools?

Does Montclair have enough elementary schools so that there is no overcrowding of classrooms?

Doos overy girl have to study home economics one or more years in the Senior High School to graduate?

Is the tax rate for echool purposes in Montelair greater than (1.50 per (100 of accessed valuation?

<sup>5011110</sup>m Hall Todd. That Citizens Enow About Their Schools. Few York: Bureau of Publications. Toachers College. Columbia University, 1927. p. 7.

The questionnaire, changed appropriately to each city, was sent out to seventeen city school systems scattered over the country. He found that the average citizen knows about 50 per cent of what is desirable for laymen to know about the schools, though he admits:

There is no agreement in any some as to what may be pertinent for people to know about their schools. There is no mention made in the study as to what people think about the schools, or what effect thinking may have upon action. However he ties up knowledge of facts with public attitudes in the following statement:

It is assumed that if the facts of public education be laid before the people, the school will receive the support warranted by these facts. In short, desirable interests and wholesome attitudes are conditioned by correct information.

In 1928 Farley had ever five thousand patrons of the public schools rank thirteen items about the public schools in the order of their interest to the patrons. These items and the order of their interest for those to when the questionnairs was cent were as follows:

- 1. Pupil progress and achievement
- 2. Mothods of instruction
- S. Houlth of pupils
- 4. Courses of study
- D. Value of education
- 6. Discipline and behavior of pupile
- 7. Teachers and school officers

SIDIG .. P. C.

<sup>7</sup> Ibid. p. 7.

- 8. Attendance
- 9 School buildings and building programs
- Business management and finance 10.
- 11. Board of education and finance
- 12.
- Parent teachers association Extra-curricular activities 13.

Beside his interest study. Farley classified many hundreds of items from newspapers which referred to the schools to find what newspaper editors thought was interesting to their readers, and compared this with the opinions of parents as to their interests. The conclusions were that the patrons and editors are decidedly not in agreement as to what is interesting to the public about the schools.

In 1939 Wort and Cornell sent a questionnaire to five thousand citizens, both teachers and laymon, asking for opinions about the school. The opinions of laymen were separated from those of teachers. In general they found that the opinions of the parents were very close to those of the teachers. Questions on educational philosophy. athletics, sex instruction, the learning process, marking, and discipline were asked on the questionnaire. Reference will be made later to some of the conclusions that the authors drew from their study.

Belmont Mercer Farley. What to Tell the People About the Public Schools. New York: Bureau of Fublications. Teachers College. Columbia University, 1929, p. 16.

Paul R. Mort and F. G. Cornell, A Poll of Parent Opinion, National-Perent Teacher, 34:719-24, October 1939.

fortho using a "yes-ne" questionnaire which he sent to three communities. A semple representative of the entire population was selected from community organizations and balanced by house-to-house canvassing. The questionnaire included twenty questions with subdivisions on preparagion of students, case of school work, discipline, premetion, educational and vocational guidance, and other vital school questions. This complete cuestionnaire with the percentage of returns is included in the appendix. This study finds out many of the opinions and attitudes of the general public, and it will be interesting to compare it with the present study.

#### Procedure

Before describing the precedure followed there are neveral words that must be defined. In general any psychological terms used follow Warren's definition, but some terms which may have several meanings are used frequently. The word "attitude" is taken to mean a stabilized set or disposition to set, while "opinion" is the individual's own

<sup>10</sup>Warren C. Soyfert. What the Public Teinks of Its Schoole, School Beview, 48:416-26, June 1940.

Boston: Houghton-Wifflin Company, 1934.

attitude and opinion in that it is based upon evidence assumed to be adequate and therefore is less liable to change. "Parent" and "patrony are used synonymously to indicate the father or the mother of a public school child. "Layman" or "citizen" is used for people who are not connected in a professional way with education, while "community" denotes a group of people who are served directly by a school or by a school system.

Trail.

In this study five hundred questionnaires were sant out and three hundred thirty returned. This is a much higher rate of return than would normally be found in such studies. The high percentage of return is accounted for by the fact that the questionnaires were sent through the children directly to the parents and, wherever possible. direct centact was made in asking for the return of the questionnaire. The parents evinced much interest in the filling out of the blank as was shown by their oral and written comments. Most of these were censtructive in nature, although some were facctious or derogatory. A comment that occurred often was to the offect that the questionnaire had caused the parent to think about the schools and what they were doing for the first time in his life. Some parents thought the questionnaire was part of

the consus; and a few others sent the roply that they did not believe in writing down that they thought about things. One parent came to the writer considerably upset because he thought it was homework for his fourth grade daughter, and another father sent the reply that no one could answer questions which could be answered truthfully either way. In general the parents were extremely cooperative and seemed to take a genuine interest in the questionnaire and its contents.

The exceptions used in the questionnaire were tried out in interviews and in two trial questionnaires before they were finally selected. Home questions were not used because there was little reaction to them, or because they were enbiect to double interpretation. An effort was made to have all the questions general rather than specific. In the final form the questionnairs was divided into two sections: the first section consisting of seven multiple choice statements with five possible alternatives, and the second section of thirty statements which were to be checked true. false or question. Parents were asked to check two of the five answers in the first section in order that there might be a wider possible selection. In the second section the cucrties was inserted to allow for possible doubt and to reinforce the weight of the opinion of those the checked oither true or the falac. The same type of information was

requested in two different ways so that the consistency of the opinions could be checked.

two in Virginia and one in Florida. The returns represent a larger cross section than the three communities would indicate, if the fact is taken into account that thirty-six states and foreign countries are represented. Table I<sup>12</sup> shows that 43.3 per cent of the parents had birthplaces other than Virginia or Florida. This would show a cosmopolitan origin of parents, and a probable wide spread of background and culture. In order to be sure that the birthplace was some index of where the parents had received their early training, they were eshed how long they had lived in the state. The average length of residence of those who gave an out-of-the-state birthplace was 15.5 years, which would indicate that they had probably reached maturity in another state and under different conditions from those in which they were then living.

The diversity of eccupations is shown in Table II. 13 with the largest group, housewife, being 51.5 per cent of the total, and farmer next with 15.3 per cent. The parents who answered the questionnaire were well distributed arong the general population as is shown by the thirty-five separate occupations listed.

<sup>12500</sup> Appendix

<sup>10</sup> Soo Appondix

The purpose of this study is to show some of the attitudes of parents in the three-communities studied, as expressod by their opinions on the questionnaire, as gleaned from their uncelled comments on the questionnaire, and as getten from their eral statements to the writer in interviews.

The application of these attitudes to other communities would depend upon so many factors that their usefulness would be limited to only the breadest generalizations. Parent attitudes may be useful to the school man for comparison purposes, and as an aid to collecting data on his own community. The data which follow should give some conception of what are the points upon which to place the most emphasis, and which points to "soft pedal" until the school program has the confidence of the community. Bowden and kelbo aptly state:

In going toto a new community, a school administrator should observe the traditional practises and follow those precedents which are socially profitable. Horover, he should be equally slow to violate a good precedent or to start another precedent which has any apparent antisocial tendencies.

of Education, New York: McGraw-Hill Rook Company, 1927, p. 161.

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#### CHAPPEN II

### PARENTAL ATTITUDE TOWARD THE OUTRIOUWE

The purpose of this chapter is to examine the attitude of the parent toward the carriculum of the school. The
attitudes of any group are largely influenced by their interests, for if interest is lacking there is an attitude of
indifference which is almost as difficult to change as an
attitude of extreme opposition. Parents take a greater
interest in the school curriculum than in the other phases
of school life, and so they probably have more attitudes and
opinions about the "hows" and the "whate" than about other
problems connected with the schools. Farley says:

being taught, how they are boing taught, what resulted are being achieved, and how the public schools affect the physical velfare of their children. They are more interested in these things than they are in the behavior of the children at school, the qualifications of their teachers, the regularity of attendance, the kind of buildings in which they are bensed, how much money is spent, how the schools are administered, what the parents are doing for the school, or the activities carried on at the school which they consider extracurricular.

The curriculum of the school is of fundamental importance to the educator in the changing of the school to fit the needs

The Pools Nercer Ferley, What to Tell the Pools About the Public Schools, New York: Bureau of Fublications, Teachers Columbia University, 1929.

of today, and the attitudes and expressed opinions of the parents on the subject matter, the learning process, the cohool purpose, and extra-curricular activities should be known before change is attempted. In this chapter an attempt will be made to examine these attitudes as expressed in answer to the writer's questionnaire and in interviews with individual parents, and the agreement of these results with other studies in the same field.

### The Subject Matter

Most parents are well agreed that there is a type of mental training which may be getten from subjects which are, for many people, difficult. Bighty-two per cent of the parents agreed with the statement on the writer's question-naire: "Eathematics is fine mental training, and therefore cheuld have a prominent place in the high school, whether the child will have any use for it or not." Only a small proportion either doubted the statement or marked it false. In a similar manner, 63 per cent marked false the statement: "Mathematics and science should not be required subjects in the high school because they are too hard." Parents have been well inculcated with the doctrine of "mental discipline" when it comes to the breader espects of mathematics, but when some of the applications of these principles are brought out they are not so sure of themselves. The statement, "At least

three units of mathematics chould be required by every school for graduation", elicited a royly of only 66 per cent in the affirmative, while the statement, "Unly those pertions of mathematics chould be taught that the child is fairly certain to use in later life", was marked false by 41 per cent, true by 50 per cent, with 11 per cent being doubtful. The implication here would be that parents have been taught in the elder psychological pehool the broad effects of "transfer of training" and the "cultural effects" of a general education.

Parente agree very well with Harrie who, no United States Commissioner of Education in 1898, makes the following statement in regard to the clementary school child:

Roading, writing, arithmetic-the ec-called 'three R's'-grammar, goography, and United States history, furnish him the necessary disciplines that enable him to take up the rudiments of human experience; they give him the mestery over the technical elements which enter the practical theories of human life.

In the same connection there may be an alternative explanation. It may be that the parent who wishes his child to learn mathematics, is thinking of his own status, because the believes the learning of mathematics shows higher mental

Suilliam T. Harris. Psychologic Foundations of Iducation, p. Sel. How Nork: C. Appleton and Company, 1000.

processes in his children. Marris again writes:

The reason why it requires a higher activity of thought to think quantity and understand mathematics than it does to perceive quality (or things and environments) lies right in this point. The thought of quantity is a double thought. It first thinks quality and then negates it or thinks it away. In other words, it abstracts from quality. It first thinks thinks think and environment (quality), and then thinks both as the same in kind or as repotitions of the same. A thing becomes a unit when it is repeated so that, it is within the environment of duplicates of itself.

Fort and Cornell, in their poll of parent opinion. reach virtually the same conclusion. They say:

Strongoly enough, most parents....justify mathemetics instruction because it is thought to serve as a some of training the mind; yet half of our parents definitely feel that children are required to learn too many things that are of no value to them.

At the same time Bowden and Falbo feel that educators are just as liable to be at fault as the parents. Their state-

Early of our college professors and checaters also exhibit unsciontific attitudes as. for example, in requiring two years or more of mothematics, foreign language, or similar study as a nessecry prerequisite for general college work. This is really a sert of magical belief in the traditional value of the good "mental Discipline" presumably obtained from such subjects.

Bhid., p. 545.

<sup>4</sup>Paul R. Bort and R. C. Cornell. A Poll of Parent Opinion. National Parent-Teacher. 34:27-20. October 1929.

<sup>5</sup>A. O. Bowden and I. R. Melbo, Social Phychology of Education, p. 87, New York: McGraw-Hill Book Company, 1937.

As regards Latin there is less unanimity of opinion.

Sixty per cent of the parents disagree with the statement,

"Latin is a dead language and, as the child will never use
it, should not be taught in the public schools." Yet, 22

per cent of the parents did agree with the statement and the
remainder were doubtful. The stand of the majority of the
parents as regards Latin bears out the effect that the

"formal discipline" doctrine continues to have upon the parents
of today. Latin is included with mathematics as a subject
that will train the mind.

Though parents are very conservative in regard to the fundamental subjects of the curriculum, at the same time they, wish to see the vocational subjects encouraged. Although only 4 per cent of the parents wish their children to get a high degree of skill in such things as typewriting or wood-working, 77 per cent of the parents believe that the school should fit the child to earn a living. This is in line with a study conducted by Eells<sup>6</sup> for the Regional Associations of Secondary Schools and Colleges on the judgments of parents with regard to the secondary schools. He finds that parents are more diseatisfied with vocational training and guidance than with any other phase of school life. In a study by

<sup>&</sup>lt;sup>6</sup>W. C. Eells, Judgments of Parents Concerning American Secondary Schools, <u>School</u> and <u>Seciety</u>, 46:409-16, September 25, 1937.

Seyfort 7 90 por cent of the parents answer yes to the question: "Should school give vocational training?", but only 43 per cent think the school should help its graduates to find jobs. In the same study 91 per cent of the parents believe that foreign languages are less important them practical studies. The majority of the parents wish their children to be able to earn a living when they finish the secondary schools, yet they are not willing to sacrifice any of the so called "cultural" or "mental discipline" subjects in order for this to be accomplished.

## The Learning Process

case is difficult and should take such effort. Twenty-nine per cent say they would be likely to blaze a teacher for making things easy for their child. On the other hand only 18 per cent of the parents say they would be likely to praise a teacher for making it easy for their child to learn and pass a subject. One parent explains her attitude toward learning in this manner: "All things that are worth while in this world are difficult to get, and therefore if you make education too easy it cannot be worth while." Mort and Cornell<sup>8</sup> find: "About three-fourths of our people do not want

<sup>7</sup>Warron C. Seyfort. That the Public Thinks of Its Schools. School Review. 48:417-27, June 1940.

Spanl S. Mort and F. G. Cornell. op. cit.

education made too easy." but Deyfort<sup>9</sup> concludes that only 29 per east of the parents think that acheol work is too easy. In the mind of the parent the learning process is protty well tied up with discipline as Grimmell says:

One does not have to listen long where eitisons congregate to hear progressive methods in teaching scoffed at. The man in the street still believes firmly in 'no linkin', no larmin' and the other tenets of his unbappy school days.

It may be that parents are still influenced by the Puritarioul belief that all that is pleasant is of the devil.

uages as major factors in education would give the improcesson that parents believe in a "general factor" in learning. Sovernty-six per cent of the parents think that the child's learning to do his own thinking is of more importance than facts or learning to do things. Just what constitutes this process of thinking which the parent thinks is so important is another matter. Then a number of parents were asked by the writer to explain what they meant by thinking, most of these each that it was a matter of arriving at independent conclusions, or a matter of problem solving without aid. However parents are more concerned over the results of learning than in the process itself. Sixty-eight per cent of the parents marked falce

<sup>9</sup> arron C. Soyfert, op. cit.

<sup>10</sup>j. Earl Grinnell. Interpreting the Public Echoole. Hew York: EcGrav-Hill Book Company, 1937, p. 5.

the statement. "It is how a child learns that counts. That he learns makes little or no difference." Fort and Cornell conclude from their study:

Over two-thirds of parents and teachers believe that textbook learning should give way to increased learning through experience and that reading instruction in all grades chould consist of more reading for research. approviation, and recreation, and less reading by resistant from the textbook.

There is some evidence that parents still take rather soriously the old adage. "You can't teach an old dog new tricks." Thirty-five per cent think the parent should take a greater interest in the child while be is in elementary school than after he reaches high school. A comment that occurred prequently was, "If a child makes a bad start in the elementary grades, he is badly handicapped." Many parents think that if character education is not begun very early in the home that the school can do very little about it.

#### School Jurposo

Parents are much more interested in the character and morality outcomes of the school than in the textbook learning. This is borne out in the present study by the fact that \$2 per cent of the parents agreed that traits of character such as honesty, cooperation, diligence, and politoness should be

<sup>11</sup> Paul R. Fort and P. G. Cornell. op. cit.

developed in the school. It may be contended that the parent would naturally rate character building as the primary purpose in answering a questionnaire on the schools, but that his actual opinion is otherwise. However, the comments of the parents seem to bear out the contention that they are primarily interested in character building as a purpose of the school. Some typical comments are the following:

Schools don't get jobs for a person. Only character and porsonality can enable a boy to get and to keep a job.

No one can tell for certain just what subjects are needed in later life, but we all know that character is the foundation of any worth while life.

Teachers should know more of bomes from which children come so that they will know how much help they will have in the moulding of the child's character.

Teachers should be esreful to teach by example as well as by word.

If the schools build character they don't need to worry such about the other things.

Character and personality are the things I very about most in my child.

Ivine, 18 in a study made in 1924 and again in 1938, asked the question. "That are the most desirable lessons to be taught?"
The ensures of the parents in the order of preference are as follows:

<sup>18</sup>Lestor 9. Ivins. That Parente Export of the School. Journal of the Mational Education Association, 26:194. October, 1659.

- 1. Lessons that will improse the value of good character.
- E. Topsone that will prevent solfishness.
- 3. lessons that will improve or produce good manners.
- 4. Lessons that will toach the value of honesty and truthfulness.
- 5. Lescons that will sid in good eportsmanchip.
- 6. Lescons of respect for church, other pupile and authority.
- 7. Lossons that will teach cooperation with others.
- 8. Worth whild lessons from textbooks.
- 9. Facts from magazines and library books that contain a lescon of importance.
- 10. Leasons to show why great men did succeed.

mention of the factual material of the schools. In corroborotion of the fact that parents place character building high
in their list of school purposes. Carter sent out a questionnaire to citizens in which he asked. "In what ways, in your
opinion, are the schools failing to do what you think they
should?" The following are seme of his conclusions:

Some citizone feel that the schools are not doing enough in the way of character education. Jone parents want more sex education taught in the schools. Some parents pay they want more teaching of religion in the schools.

Whatever may be the parents' reasons for wishing to put so much stress on the character building in schools, or what things in the cohool contribute to this end, in the parents' estimation, there is little room left to doubt that in the mind of the parent cohool character building ranks high.

<sup>187.</sup> E. Carter. Citizens Evaluate Their Schoole, School and Society, 47:719-23, June 4, 1938.

Seventy-seven per cent of the parents think that one of the purposes of the school should be to fit their child to earn a living, and 62 per cent say that another purpose is to enable their children to use better judgment in life. It may be that the broad aspects of the word "judgment" appealed to the parents, but there is a scriousness of parental purpose shown here in that the parent wishes his child to become self-sufficient. The earning of a living and the use of good judgment may not be so very far apart in the thinking of the parent. Good judgment may be the foundation of the making of a good business man or any one of other innumerable occupations whose basis is sound judgment. It may be that the parent is thinking as Brestow does in the following:

Schools should mean an opportunity to make choices, to onjoy the benefits of wise choices and to profit from the experiences of choices which are less wise. 14

Or if the average parent could find words for what he wants out of life for his child, he would probably accept Webner's idea of education:

Education means much more than being able to 'read. write, and cypher'. It means more than knowing some history and geography and being informed about what is going on around us. It means being able to gather all available evidence, weigh it carefully, and without emotion arrive at a denthusmon and course of action. It means that when a decision has been thus reached it is retained and put to use. It also means that when new evidence is found which proves valid a new stand is unhesitatingly taken. 15

<sup>14</sup>William H. Bristow, What School Should Mean to Children. National Parent-Teacher, 32:36, January 1938.

<sup>15</sup> John T. Wobmer. Do We Really Want Our Children to Think. National Pasant-Teacher. 29:35. April 1935.

#### Extra-Curricular Activities

Parents are very much in sympathy with the extracurricular activities. Eighty per cent of the parents think
that athletics should play a prominent part in the school
life of every child, and 93 per cent agree that school plays
furnish a valuable way to train the child to express himself
before the public. Seventy-three per cent mark false the
statement that school is a place for class work and is not a
place for such things as plays, games, and outside activities.
They want these things, but they do not want them to excess.
Only 4 per cent of the parents think that the ability to excell
in games or athletics will be useful to the child in later
life. Parents commented very frequently that outside activities were fine if they were not allowed to dominate the school
program to the detriment of other things.

Mort and Cornell find:

Parents and teachers do not, as a whole, believe that a winning football team is more beneficial to a community than a good curriculum. 16

We would probably have to interpret a winning football team as carrying athletics to an extreme, especially in this day of high pressure interscholastic competition. Seyfert17 asks the question: "Are extra-curricular activities worth

<sup>16</sup> Paul R. Mort and F. G. Cornell. op. cit.

<sup>17</sup> Warren C. Seyfort, op. cit.

while?" and gets the answer of 64 per cent of the parents in the affirmative. In the same questionnairs only 9 per cent of the parents agree that interscholastic athletics should be abolished.

on the other hand Farley 18 finds that patrons rank extra-curricular activities last, in a list of thirteen items relating to school functions, which he had the parents rank according to their professed interest in them. This low ranking may be due to the fact that parents are satisfied with the amount of publicity that outside activities get from the newspapers and from the students. However, it may be that parents are satisfied with the trend of extra-curricular activities in the schools. Eclip, 19 in a study of the satisfaction of parents with certain aspects of the school, found that all-round development and general operience in the school placed fifth in a list of twelve items ranked by the parents.

## Summary

The present study has found the following:

Fighty-two per cent of the parents agreed that, "Lathe-metico is fine mental training, and therefore should have a prominent place in the high school, whether the student will have any use for it or not."

<sup>18</sup> Belmont Moreer Parley. op. git.. p. 16.

<sup>1941.</sup> C. Bello. op. cit. p. 416.

Eighty-three per cent of the parents marked false the statement. "Mathematics and science should not be required subjects in the high school because they are too hard."

Sixty-six per cent of the parents agreed that. "At least three units of mathematics should be required by every school for graduation."

Thirty-eight per cent of the parents marked true the statement. "Only those portions of mathematics should be taught that the child is fairly sertain to use in later life."

Sixty per cent disagree with the statement. "Latin is a dead language and, as the child will never use it, shouldenot be taught in the public schools."

Seventy-seven per cent of the parents think that the school should fit their child to earn a living.

Twenty-nine per cent of the parents say they would be likely to blame a teacher for making things easy for their child.

Eighteen per cent of the parents say that they would be likely to go out of their way to praise a teacher for making it easy for their child to learn and pass a subject.

Seventy-six per cent of the parents think that the Child's learning to do his own thinking is of more importance than facts or learning to do things.

Sixty-eight per cent of the parents do not agree with. "It is how a child learns that counts. What he learns makes little or no difference."

Thirty-five per cent of the parents think they should take more interest in their child when he is in the elementary school than after he reaches the high school.

Ninety-three per cent of the parents think that traits of character such as honesty, cooperation, diligence, and politeness should be developed in the school.

Eighty-two per cent of the parents think that one of the purposes of the school is to enable their child to use better judgment in life.

Eighty per cent of the parents think that athletics should play a prominent part in the school life of every child.

Ninety-three per cent agree that school plays furnish a valuable way to train the child to express himself before the public.

Seventy-three per cent mark false the statement that school is a place for class work and is not a place for such things as plays, games, and outside activities.

Four per cent think that the ability to excel in games and athletics will be useful to the child in later life.

The attitude of parents toward the curriculum is probably better than most school people would believe. Though they want mathematics and Latin, they also wish to see vocational subjects in the schools. With the average parent the outcomes of education are well tied up with the obsolescent theory of montal discipline and faculties of the mind. Parents think that education should be rather a difficult process, and that too much ease of learning indicates a lack of value in the process. However, parents are heartily in favor of using all the means at hand for learning, rather than the single test-book method.

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#### CHAPTER III

#### PARENTAL ATTITUDE TOWARD SCHOOL SDMINISTRATION

The administration of the school oftentimes gets a distorted picture of the public it serves because its contact with that public only occurs under unpleasant circumstances. Patrons often come to the school only for the purpose of faultfinding or complaining and so give the impression to the teachers that they are completely ignorant of everything that constitutes the best in education. Thus a vicious circle begins to develop with the patron antagonizing the teacher and the teacher in turn developing a defensive "chip on the shoulder" attitude toward the public. The result is that teachers begin a course of action which they know is not in the best interest of the child, but which gets for them the minimum of criticism from the parents of their children. This attitude is summed up by Seyfort:

For many years school workers have been inclined to believe that opinions expressed by the community with regard to the schools were malialous intent, or at least a manifestation of a human desire to interfere with other people's business. Action on such prejudicial premises, educators have shown slight disposition to ascertain the true nature of existing opinions and the facts and fancies from which these opinions arise.

lwarren C. Seyfert, What the Public Thinks of Its Schools. School Review, 48:426, June 1940

Or again in speaking of the three communities in which he sent out a questionneire in regard to the opinion of the parents Scyfort says:

Opinion in the three communities etrongly supporte the schools in certain matters where it is frequently thought that lay opinion differs from the thought of the teaching profession.

The purpose of this chapter is to exemine the attitude of the parents toward the administrative problems of
the school. Those problems group themselves about the
teachers, discipline, grades and passing, and the relationship of the school to the community. The public attitude
toward these problems does and should have a weighty effect
upon the conduct of the school. As Michigan says:

The theory of democratic institutional authority definitely limits both purpose and method of interpretation and considers the enlargement of contraction of institutional scrivity to be a function of the people. The interests of all the people are superior to the interests of the teaching profession.

The educator who forgets the function that the public plays in the conduct of the school, or fails to realize that the school is essentially a public institution, usually finds himself at cross purposes with his patrons, andman a consequence, the school suffers. The partnership idea is thus stated by Nochlman:

<sup>21</sup>b10.. P. 422

D. Apploton-Century Co., 1000, p. 107

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The partnership concept of public education in the Upited States requires the active interest and intelligent participation of parents in the educational program.4

In order to have a complete partnership each partner must have a good idea of the thinking and opinions of the other and ittis these opinions that school people often fail to consider.

#### The Teacher

The functioning unit around which every school system is built is the classroom teacher. The administration, the supervision, the curriculum, and the plant are only necessary as they provide means whereby the teacher may better perform her duties in the classroom. Parents are in complete agreement that "the teacher is the greatest factor in the success of the school." Twins made a study as to the characteristics that the parents expect from a good teacher and found the following:

- One who commands the respect of the pupils and the community by the life he leads.
- 2. One who teaches the value of good character, good health, and good citizenship.
- 3. One who stands for honest and thoro work by the pupils.
- 4. One who shows respect for the less fortunate.
- 5. One who teaches respect for authority.

<sup>41</sup>bid., p. 108

Journal of the National Education Association, 28:194.
October 1939

- 6. One who is g good American citizen and believes in democracy.
- 7. One who touched his pupils the proper respect for the church and the research for the regular attendance upon the services of some church.
- 8. One who shows patience toward retarded pupile.
- 9. One who possesses a there college training as well as common sense.
- 10. One who is industrious and eager to advance in bie profession.

This might be a list such as any school official night suggest as criteria for a good teacher. The marents are still "oldfashioned" in regard to the teacher as an example for the Bowlin' in his study of the reasons for the discharge pupils. of teachers found that immorality (real or implied), dishencety, poor work, and disobedience were the leading reasons for the discharge of teachers. All of these reasons involve factors that might be bad examples to the children in the school. writer found that 56 per cent of the parente balleve that the child's progress in the school depends more upon the teacher than upon the subject or type of school system, and 59 yer cent believe that what the teacher thinze of the child is the best indication of what the child is doing in the school. Thus, with all the poor pay of togobors, and the fact that the toaching profession (in the secondary and elementary field)

<sup>61</sup>b16. p. 104

<sup>7</sup>Jos. A. Bowlin. Attitudes Toward Reasons for Discharge of Touchors. Sobool Review. 46:815. September 1938

has a great deal of confidence in its teachers.

In the thinking of percents as well as like and dislike on the part of the teacher and pupil. Pifty-six per cent of the parents think that many of the child's failures in the school are due to the child's dislike of the teacher, but 46 per cent believe that much of what their children learn in the school depends upon whether the teacher likes or dislikes the child. Fairness and lack of favoritism is a quality of teachers that patrone think very important. The personality factor in the teacher's success is shown indirectly by the fact that 77 per cent of the parents would be likely to go out of their way to praise a teacher for giving to the child a liking for the subject and the school. Parents frequently make the statement that "if the child likes the teacher he will do well in school."

In general the public is fairly well satisfied with the public school teachers and their work. In his study of the public satisfaction with the schools Ealls found that the parents ranked the general quality of teaching as third in order of satisfaction.

Secondary Schools, School and Society, 46:414. September 35, 1957

## Discipline

of the school and to conform to the necessar; regulations is a problem in which parents are vitally interested. Parley found that discipling and behavior of pupils ranked sixth in interest for parents out of thirteen items. A common demont by the parents is to the effect that discipling is getting too lax in the schools, and that children should loarn more respect for authority.

Soyfort eage: "They (the parents) are, however, somewhat disposed to favor the use of stricter disciplinary procedures." Re bases this statement on the fact that 50 per
cent of the parents answer yes to the question, "Should school
anforce stricter discipline?" Ninety-three per cent of the
parents in appreciag the writer's questionnaire agree that
habits of discipline and obsdience to authority should be well
learned in the school.

Parente contacted in this investigation are agreed that disciplinary procedures are necessary but as to the motheds and amount there is less agreement. Only 44 per cont of the patrone agrees with the statement that a teacher should never

Dolmont Morcer Farley, What to Tell the People About the Inblic Telools, New York; Bureau of Publications, Teachers College, Columbia University, 1929, p. 16

<sup>10</sup> carren 6. seyfort, op. 611. p. 402

fail to punish a child for any infraction of discipline, while 30 per cent discipline, and 36 per cent were doubtful. Twenty-seven per cent agree that they would go out of their way to praise a teacher for keeping a child under strict discipline, yet 35 per cent would be likely to blame a teacher for physically punishing their child. One parent adds to the question-neire the statement:

So far as punishing a child physically is concerned. I think the parents of the child should be given a change to state what they think is right, as some parents do not at all physically punish their children, and it may make the child a problem for the teacher and parent.

This same sentiment is expressed in a different way by other parents which in general agrees with Fort and Cornell:

Farents are shout equally divided on the question of whother or not under any circumstances physical punishment or scolding is a satisfactory corrective for pupil misbehavior.

Physical punishment in the school is definitely becoming unpopular with the parent and yet. "Cuite a number of citizens expressed their belief that the schools should discipline more." This belief was expressed by the leading citizens in certain Michigan communities in a survey conducted by Carter. 12 That do the parents wish to use as disciplinary measures? That is a point on which there is no unanimity of opinion either among the parents or educators. Parents suggest flattery, persuasion, rewards, and proise as possible alternatives

<sup>11</sup>Paul R. Mort and F. G. Cornell, A Poll of Parent Opinion. <u>National Parent-Toacher</u>, 54:27-80. Cotober 1989

<sup>127.</sup> M. Corter. Citizens Svelusto Their Schools. School and Society. 47:719-25

capecially if they are also used in the home. Several parents say that we disciplinary problems begin in the bome, they should go back to the bome for their final solution.

## Grades and Passing

Enob of the talk of people connected with the public school as students or teachers centers round grades and passing. In the schools used in this investigation the student is still marked in terms of percentage grades and these grades are supposed to be uniform enough to be used on transcripts from one school to the other. It might been be said that grades are the only medium of exchange between schools, for seldem is a cohool asked to send a record that it sends anything other then grades. To add to the confusion no two school people agree as to the exact meening of grades, nor do any two schools. or even any two teachers in the same cohool, have the came syotem of awarding grades. It is little wonder then that the average parent is schewhat confused as what grades mean or how unch dependance can be put upon them. Nevertheless parents feel that grades are the most reliable means of judging their child's accomplishment in the school. Eighty-two per cent think that the grades that the child makes in the cohool is the best indication of what he is doing. As a source of infermation about the child parents are well agreed as to the worth of grades, but other factors make them somewhat doubtful.

Only 35 per cent of the patrons believe that the ability to make high grades is one of the most useful things to the child in later life, and 14 per cent believe that high grades in his classes is one of the things that the child should get in school. Parents are particularly opposed to passing a child when it is undescrived and resent very much the idea of overyone passing. Only 4 per cont of the parents feel they would be likely to blame a teacher for failing their child, and 14 per cent would be likely to go out of their way to praise a teachor for giving their child a failing grade if he deserved it. the other hand 75 per cent feel like they would blame a teacher for giving their child a passing grade if it were undeserved. Binety-four per cent of the parents disagree with the statement that the child should be passed each year regardless of what he has done in the school, yet only 52 per cent mark false the statement. "Failing to pass a child in school or not allowing him to graduate may do him untold damage in later life." Seventy-eight per cent feel that grades make more difference in the long run than graduation, in answer to the statement. "Grades make little difference in the long run. The main thing is whether the child manages to graduate.". yot 26 per cent mark true and 24 per cent are undecided about the statement. "Graduation should take place in high school when a student has earned sixteen credits, regardless of the subjects he takes or the grades he makes in the courses."

Seventy-three per cent of the parents believe that grades should never indicate a comparison between the pupils and the other members of his class, but should only indicate to the parent as to whether the child's progress is satisfactory in his work. Fifty-five per cent say they would be glad for their child to take a course in the school in which he was interested but for which he received no credit. Both of those indicate that the parent is not so far from the best educational theory as is popularly supposed.

Mort and Cornell find:

In the matter of marking and promoting children, neigher parents nor teachers feel ready to do away completely with uniform standards of attainment. Most parents and teachers believe that children should repeat work when tests reveal that they have not attained mastery of minimum essentials in their work. 18

However Seyfert14 finds that 72 per cent of his parents believe that pupils should be promoted if they work conscientiously, which disagrees with the writer's findings. The explanation probably lies in the fact that in the previous
question Seyfert had asked, "Is ability grouping desirable?"
and over 75 per cent of the parents answered, "Yes." Naturally
with ability grouping the conscientious pupils could be promoted
with little regard to their actual accomplishment in terms of
the average of the whole group.

<sup>13</sup> Paul R. Mort and F. G. Cornell. op. cit., p. 30 14 Warren C. Seyfert. op. cit., p. 421

In general parents are rother conservative with regard to grades and passing because they feel that these are their best methods of evaluating the outcomes of the effect of the school upon their child. The whole picture seems to be one of confusion in the wind of the parent with the school people doing very little to clear away the feg which surrounds the question of grades and passing. Grades are to the parent what the strew is to the drowning many and the parents would accept just as gratefully some form of life preserver in the way of better types of evaluation.

## School-Community Relationships

Ideally the school should be such an integral part of the community that it would be difficult to draw a sharp dividing line between the two. However, educators too eften do not take the community into their confidence when working out a school program. The school people should be the leaders but they should carry the public along with them. As Todd says:

To the end that school men and ween accure the leadership in public education. It behaves every individual in
every position in every locality so to study the education
problems under his charge that he can render active leadership. Baving done so, it is within his preregative, and
it is his duty, to advise the community of the true cituation as it is, as it should be, and us to what may be
necessary to realize that which is desirable.

<sup>1501111</sup>am Hall Todd, What Citisens Know About Their Schools, New York: Bureau of Miblications, Teachers College, Columbia University, 1927, p. 6

It is not enough to merely "advise" the community as to what it should do, but the community must be given an actual part in the doing or it will lose interest in the whole undertaking. Butler sums up this idea in these words:

In other words, we must be careful of the ill effects of the tendency which has manifested itself so strongly now for a generation to treat the school, its organization, and its work as so remote and so highly organized and so specific as to be beyond the reach and understanding and cooperation of . . . . . the lay element of the community—parents and others. 16

The community is interested in the school and would like to take an active part in its planning and organization but teachers and administrators go blithely on their way, insulated from the public by their trick phraseology and pet slogans which are almost as meaningless to them as to the general public. Ivins makes the discovery that:

Parents say. "A part of our difficulty is the result of teacher made courses of study." Parents think the school administration should receive more suggestions from parents when revising courses of study."

Some educators see in the public an insidious force which is seeking to central the schools for various reasons. Beals, writing in Harpers a few years ago, says:

The creation of a better social order requires critical analysis, great faith, intense labor and trained intelligence. Our schools are indispensable in the cultivation of these qualities. The creation of such an order also involves change. This would necessarily disturb powerful elements which benefit from the old order. It is these elements that control the schools, and they have always

<sup>16</sup>Nicholas Murray Butler. The Schools and the Community. Teachers College Record. 37:579. April 1936

<sup>17</sup>Lester S. Ivins. op. cit., p. 194

opposed change. They seek to use the schools to "develop character", to instill "respect for law and order", to make "good citizens", and to teach "patriotism", but, when analysed, these terms all mean to the interested groups unquestioned acceptance of things as they are. For who control the schools object to teachers the stimulate thought and exect critical attitudes.

In defining the "forces that control the schools" the same writer again says:

The forces that control the schools and seek to prevent their participation in attempts to solve vital current problems are partly outside pressure groups, partly elements of the school system, and partly subjective forces within the educators themselves.

Such attitudes as the above expresses would have the effect of making school people suspicions of every attempt on the part of the public at cooperation with the schools, but fortunately neither parents nor tenchers agree with this attitude. Fort and Cornell<sup>20</sup> found that 86 per cent of the parents and 92 per cent of the tenchers believe that our educational system should seek to improve society, and Bagley and Eyte in their California Corriculum Study found:

There is strong evidence that some of the subjects that have been logislated into the curriculum through the proseure of minority organizations could have met a different fate had they been submitted to a popular referendum. There is clear evidence that the people as a whole are not in sympathy with baying the public school used for propagandist purposes.

<sup>18</sup>N. E. Beale. Porces That Control the Schools. Marpore Magazino, 169:608-15

<sup>19</sup> Ibid., p. 604

<sup>20</sup> Paul R. Mort and F. G. Cornell. op. cit., p. 28

Curriculum Study. Sorkeley. Colifornia: University of California fornia Frinting Office. 1926. p.23

In the present study the writer found that 82 per cent of the parents believe that the parent should never think of the school from the standpoint of his particular child, but from the standpoint of the good of the community as a whole. Seventy-eight per cent believe that everyone should be required, to contribute equally, according to his ability, to the upkeep of the school, regardless of how many children he has in the school. Both of these indicate that the parents' attitude toward the school is that the school exists for the improvement of the whole community and not for the selfish purposes of a fow. Forty-four per cent of the parents believe that "a large proportion of the school's time should be taken up with things which lead to community betterment." This would not seem to be a majority unless the fact is taken into account that about 25 per cent were doubtful, and 33 per cent thought the statement false. In a democracy it is probable that more parents should believe in an education as a means for improvement of the whole community.

# Summary

Parents believe that the teacher is the most important part of the school system, and that she should set the example for the children dn the school. The personality of the teacher plays a very important part in the thinking of the parents. Parents want more discipline in the schools, but they are not

in favor of physical punishment as a form of discipline. Grades are looked upon by parents as the best indication of what their child is doing in the school, yet they are confused by the grading and passing systems that exist in the schools today. The parents are vitally interested in the school and might play a very important and helpful part in the schools if they were given more part in the various phases of school life.

#### CHAPTER IV

#### Parental Attitudes Toward The School

The material on which the discussion in this chapter is based consists of notes on over fifty systematic interviews with parents; many individual discussions over a period of three years; comments, both oral and written, of parents on the questionnaire; and further interpretation of some of the answers to the questionnaire which were not discussed in the previous chapters. Opinions from the literature are included whenever they shed further light on the general attitudes of parents, or substantiate or disagree with the writer's impressions. The topics to be discussed are the sources of the parents' opinions, the parents' attitudes toward tolerance, attitudes toward esthetic values of the school, and attitudes toward the cost of education.

With many kinds of data, there are always as many conclusions drawn from the data, as there are people making the interpretation. The preceding two chapters have analyzed the results of a questionnaire designed to bring out some of the opinions of parents on the curriculum and the administration of the public schools. In the collection of these data the writer talked to mambers of parents about matters relating to the material in the questionnaire, and about many other phases of school life which were not covered by the parents.

## Source of Parents' Opinions

No one can be very certain as to exactly how he arrives at any given opinion. The nature of an opinion precludes any certainty as to exactly how the helder arrived at his state of mind. An opinion is not fact but it is nevertheless very important as a motivating force in a social world. According to Lowell:

Although an opinion is a view that can be rationally held, all opinions are not acquired by a process of reasoning. Everyone accepts many of his ideas, not on grounds of their rational probability but because he received them from others, perhaps in early infancy. Probably everyone holds in this way the vast majority of what he takes to be his opinions.

Some of the factors that enter into the making of an opinion are fairly well known. These factors are attention, emotion, bias, prejudice, and interest; but the various possibilities of the combination of these factors to make or change any particular opinion are almost unlimited. Thus it is impossible to predict opinions from a given group even under the same conditions.

The sources of parent opinions about the school are difficult to trace. Their interest in their own child focuses their attention on the school and so they form many opinions

Peace. Cambridge: Harvard University Press, 1926, p. 14.

on all school matters, but exactly what clements in any given school situation give most whight to their formation of opinion are difficult to separate. In all probability the success of the child in the school has much to do with the formation effparent opinion. Fifty-six per cent of the parcents say that a parent should learn from his own child about what is going on in the school. Yet only 26 per cent of the parents think that what their child tells them about his work in the school is the best indication of what that child is doing in the school. The discrepancy probably lies in the parents knowledge that children only tell the things that create a favorable impression upon the fathers and mothers. There is also a wide difference in the amount of confidence that parents place in their children.

togonistic to the school because they believe the things that their children tell them about the school. He normal child sees things in the same light as an adult and he colors what he coes and hears with his own imagination. Naturally what he takes to the parent is oftentimes distorted but not always consciously so. Fost parents are essentially fair in their interpretation of what the child tells them and this antagonism has its foundation often in the earlier experiences both of the parent and of the teacher. The book, "Parents' Cuestions", has this to say:

There is, to begin with the difficulty of everoming the cloofness, even suspicion, with which each (the school and the home) has traditionally regarded the other. To some extent this is colored by the parente' own childhood experiences with teachers—remote or friendly, feared or loved, suspected or trusted. Parents are, indeed, conscious of the need for everoming their own early prejudices in this respect, and so universal is the change in their attitudes that today even the traditional joke about teachers as childhool's natural enemies are almost obsolute.

The normal parent's life is centered around the children in the home and even though they attempt to be fair in their attitudes toward the school, this becomes at times very difficult. The parents' fairness of mind is evidenced by the fact that 82 per cent think that the parent should never think of the school from the standpoint of his particular child, but from the standpoint of the good of the community as a whole. The continuous conflict in the minds of the parents between that which they think they should do for the good of the social order, and the needs of the present moment for their own child, creates a confusion of opinion that is often misuadcrateed. Graenberg states the situation thus:

Although parents generally have come to accept the school as a matter of course, they have not come to think of it in terms of common or community objectives. Just as the teacher is eften concerned with the pupils only in relation to their day-by-day work and conduct, or to the accomplishments planned for the present term, the parent is frequently concerned with the cohecl's immediate contribution to his own child. That is to say, parents in

<sup>2916</sup>onio Matsner Gruenberg, and others, <u>Parents'</u> <u>Questions</u>. New York: Harper and Brothers, 1936, <u>p. 216</u>.

general are not yet sufficiently clear as to what theyas members of the community, as taxpayers, as citizenswant of the school. Not many parents perhaps, look upon
the school as merely a convenient parking-place for the
children. But amazing numbers still do look upon the
school as a convenient and inexpensive device for bringing their children advantages for their prospective
struggles in life. There is still to be found a wide,
if not deep, undercurrent of feeling from the days when
schooling was a privilege for the few, to be avidly
grasped.

Therefore the effect of any school policy upon the thinking and attitudes of parents cannot be forecast, nor is it possible to tell why or how parent opinions are formed. The only available data points to the fact that the pupils themselves are a major factor in the building up of parent opinions.

Verley, in a study of parents acquaintances with school affairs, made the following statement:

This evidence points to the effectiveness of pupils as publicity agents. The longer pupils are in attendance at school the more thoroughly are their parents acquainted with school affairs. The data suggest more emphasis on the interpretation of education to pupils with the use of the mediums employed for that purpose . . . It is likely that the high-school principal who is building a program of publicity can place more confidence in the efforts made through pupils as intermediaries and through direct contacts with the public than in those made through the press. 4

The sources of parent opinions are somewhat obscure, but this very obscurity should make the school people realize that every detail of public school life should be carefully

<sup>3</sup> Ibid., p. 217.

<sup>4</sup>Belmont Farley, Interpreting the Secondary School to the Public, United States Bureau of Education, Bulletin, 1932, No. 17. Monograph No. 16, p. 101.

watched as to its possible redeption by the general public.

#### Tolerance

There is probably no one who is completely tolerant of beliefs and opinions which differ from his own, and on the other hand no one is completely intolerant. Parents are just like other people in their prejudices except that they have such an interest in their children that one or two impleasant experiences with the teachers or with the school are likely to be generalized to include many other things. interviewed a mother who thought that the school was mistreating a whole neighborhood of maybe a dozen homes. When asked for particulars the mother finally admitted that the only case that she knew of mistreatment was that of her son. Such a broad generalization from a special case and the consequent prejudice may be exceptional, however, in over fifty interviews with parents, the writer found numerous cases of unfounded prejudice which erose in much the same manner. mother bitterly denounced a teacher's morality because she had failed a daughter for a single semester. A school board member continued for several years to vote against the reelection of a teacher because that teacher had given his son. who usually got high grades, a failing grade for one month. In few cases is the real reason for intolerance evident even to the parent. The unpleasantness attendant upon the child's

failure has been transferred to the teacher or to the school.

It is not a matter of reasoning but of emotion, and may happen
to the best educated as well as to the ignerant.

Only 26 per cent of the parents think that a child should get a tolerant attitude in school toward other nationalities, religions, parties, or ideas which differ from his This indicates that parents do not in general consider tolerance much of a virtue. The same impression is gleaned from talks with the parents. The writer always brought into his interviews the negro question in the South, Catholicism. the Republican Party, and the theory of biological evolution. In almost every case the parent showed distinct prejudice with regard to at least three out of the four. Parents do not want their children to be telerant enough to disagree with any of the tenets which are family traditions. As to the relative rank of the various projudices religion ranks first, with race. political party, and ideas in that order. Extreme parental intolerance makes it dangerous for religion to be taught in the schools, and the scientists have been discouraged in the teaching of many biological theories for several decades. Tuttle says:

The schools have increasingly dealt with the findings of scientific Pescarch. The conflict between education of religious beliefs has, therefore, tended to increase in area even though not in intensity. One with the attitude of tolorance which is supposed to accompany culture is that of respect for the religious views of every group.

How far shall education disseminate facts or offer interpretations which are in conflict with the beliefs of these groups?

Racial or religious intolerance among the parents is not an insuperable difficulty, but it should be recognized and allow-parence made where conflicts in the school are likely to occur. The child is usually more tolerant of different ideas and peoples than his parents. It is the school's job to work through the child to the parent.

#### Esthetic Attitudes

The attitude of parents toward beauty in the physical aspects of the school is seldom considered of importance, yet as Grinnell says:

In every community the school buildings themselves are expressions of educational ideals and program. In their physical aspects they may be taken to represent the attitude of a community toward education. . . . Mean school buildings breed mean attitudes toward the school and the virtues it represents; beautiful and adequate buildings breed loyalties and wholesome pride in achievement.

The looks of the physical plant must play an important part in the formation of attitudes by the patrons of the school. It reflects also those attitudes that have been already built up. Parents think a great deal about the beauty of the school. and frequently identify the school with themselves. Anything

<sup>5</sup>Harold S. Tuttle. A Social Basis of Education. New York: Thomas Y. Crowell Company, 1934, p. 532.

<sup>6</sup>J. Erle Grinnell, <u>Interpreting the Public Schools</u>. New York: McGraw-Hill Book Company, 1937, p. 319.

that is done to beautify the school naually meets with the wholebearted approval of the parents. In the writer's interviews it was rather cheering to find parents who lived in squalid curroundings talking about what they would like to see in the way of school equipment. The question was asked. What changes would you like to see made in the school buildings and grounds?" Almost invariably the answer was that they: would like to see them made better looking. Suggestions as to painting, closning, and landscaping were uppermost in many parent minds. Several parents said that even if their children could not find beauty at home they would like to see them have it at school. Patrons of the school are more concerned about the external looks of the buildings, but those parents who had visited the school always commented upon the looks of the individual clasercoms. Parents have a tendency to identify the appearance of the school with their own status and with that of the community.

Parents want beauty in the school both for thomselves and for their children and are willing to help the school officials get it. Parent organisations spend much of their time and energy beautifying the school even though they sometimes get little encouragement from the teachers and principals.

#### School Cost

In answer to the question, " are schools worth what they cost?". parents gave the answer that they are usually worth

more. Only two parents out of more than fifty interviewed. thought the teachers were getting paid enough. Parents have the feeling that money spent on the schools is well spent. Seyfort asks the question. "Are school costs excessive?"7 and found that only 19 per cent answered in the affirmative. Boards of education sometimes seem to be penurious but it is doubtful if the majority of parents resent the cost of edudation. One parent made the statement, "I am a poor man and this is not a wealthy community, but we can afford to pay more for the schools than we do. It is only by giving a better education to our children that we will improve the wealth of our community."m Seventy-eight per cent of the parents think that everyone should be required to contribute equally, according to his ability, to the upkeep of the school, regardless of how many children he has in the school. This shows that most parents believe that the school is worth much to the community at large as well as to the individual child.

The parents want the school to show something concrete for the money spent. From the questionnaire most parents believe that the school should fit the child to earn a living in some manner, but the old, rather intangible, argument of the actual cash value of an elementary, high school, or college education, based upon the earning power of those who

Warren C. Seyfert, What the Public Thinks of Its Schools. School Review. 48:421. June 1940.

have finished is still uppermost in the minds of many parents. This argument, based on the average earnings, is fallacious because it fails to take into account all the causes, yet it seems to have been well impressed upon most of the parents.

## Summery

Parent opinions are, like other opinions, tenuous things, but they are vitally important to the schools. It is impossible to tell what are the causes of opinions, but one of the contributing factors is how the child gets along in school. The parent gets many of his school impressions from his child, therefore schools should watch carefully the attitudes and opinions of the children. Intolerance in the parent may be modified by the school's influence on the child. Parents want beguty in the school and are willing to help the school authorities make the school a more attractive place in which to live. Parents are willing to spend money for the schools, but they would like to see some tangible returns.

#### CHAPTER V

#### SUMMARY

## Purpose of the Study

The purpose of this study was to get the attitudes toward the schools of parents in certain sections of the country as expressed by the opinions in answer to a questionnaire. Personal interviews were used to cover points not specifically covered in the questionnaire and to supplement it. These expressed opinions were interpreted by the writer and compared with opinions found in other studies. The attitudes of the parents have been discussed toward the following: the subject matter, the learning process, school purpose, extra-curricular activities, the teacher, discipline, grades and passing, school-community relationships, sources of opinions, tolerance, esthetics, and school cost.

# The Subject Matter

Parents are strong believers in mathematics and latin as "mental training" and as disciplinary subjects, yet they with to see more vocational subjects in the schools. Most parents would like to see their child able to earn a living when he finishes high school, and at the same time have acquired a strong cultural background.

## The Learning Process

Parents believe that learning should require much offert, and that the child should learn to do his won thinking. To many parents the learning process is a type of disciplinary measure, yet the parent believes that the content of what the child learns is what counts. Most parents believe that younger children can be taught better than older ones.

## School Purpose

Parents think that one of the major functions of the school is the building of character and "moral fiber". Another purpose is the filting of the child to earn a living or to be prepared to live in the adult world.

## Extra-Curricular Activities

Parents are very well agreed that almost all types of activities which go on in the school outside of the regular class period are worth while. They are not particularly interested in the results of interscholastic competition, but are very much interested in athletics in general. Dramatics appeal to most of the parents as a means of teaching the child to express himself.

# The Teacher

Parents believe that the teacher should possess all of

when that child is grown. Parents expect the teacher to be an example for the children she teaches. The majority of parents have a great deal of faith in the teacher, and are very well satisfied with the public school personnel.

## Discipline

Parents believe that schools should be reabbrrstrict in matters of discipline, but as to the methods of enforcing this discipline they are considerably at variance. Few parents believe in corporal punishment as a disciplinary measure, but suggest various alternatives.

# Marke and Passing

Parents think that marks are the best criterion for determining what their child is doing in the school. High marks or failure are not nearly as important to the parent as the reasons therefor. Undeserved passing is an anathrma to almost all parents, but failures seem to worry them but little. Parents are in favor of discarding the idea of comparing pupils achievement with one another, and replacing it with a statement of the child's progress.

# School-Community Relationships

Mosr parents believe the school should play a very

Vital part in the community life, but less than half of the parents think that community affairs should take a very large part of the pubil's time. The majority of the parents agree that everyone should help pay for the schools, and that the parent should think of the school in its relationship to the community.

# Source of Opinione

Sources of parent opinions are very difficult to trace. The majority of parents form the bulk of their opinions from their children's reaction to the school, but there is a continuous conflict in the mind of the parent between what he thinks he should do for his particular child and between what he thinks he ought to do for the good of the community.

## Tolerance

ren. They frequently wish their children to be their prototypes in every way even to their prejudices. So these
prejudices which should be outmoded are handed down from
father to son. Thus prejudice with regard to religion, race,
political party, or ideas may make trouble between the teacher
and the parent.

# <u>Bethetics</u>

Parents appreciate the inclusion in the school system of an atmosphere that is esthetically pleasing. Some want

more in the school than the child finds at home, while these that have a pleasing bome environment with that environment continued in the school. Beauty of physical plant, dress, cultural subjects, and pleasing personalities are welcomed by the parent.

## Bohool Coat

Perents are willing to pay the costs of education if they can see that it is necessary. Very few patrons object to the costs that are attendent upon the construction or operation of the school plant, and most partness think that teachers should be paid more. Most parents are believers in the cash value of an education for their children.

# Implications of the Study

If it is possible to take such tenuous things as attitudes and opinions and draw therefrom certain implications. the following are suggested:

If the principal, superintendent, or teacher going into a school community for the first time, is to gain the full confidence of that community, he must know what the parents think. In order to know what the parents think he must have some knowledge of the general ways in which parent thinking differs from that of educators. Such has been the general purpose of this study. Then the educator must find out from his particular community the attitudes and opinions on which to base future conduct. He may know all the best facts and theories of education, but if these facts and theories are not incorporated into the thinking of the school patrons, little that is permanently constructive will be accomplished. Opinions are not very real to others, but they are extremely real to the holder. Therefore, a questionnaire

of a type suited to a particular community, and asking for opinions from as representative a group as is possible, should give the beginning school man an idea of how his community feels about the problems of the school.

- 2. If the school is thinking of making some rather radical changes it would be sensible to find out what the opinion of the community is in regard to the changes. This would be helpful both from getting the community to cooperate, and also for finding out if the changes are going to be accepted by the community after being made.
- 3. An examination of community opinion is vitally necessary in order that the schools may be interpreted to the community. Interpretation presupposes knowledge of what the community already thinks, and in order to be successful must not run counter to long standing mores.
- 4. The children in the school are a vital link in the connections between the school and the parent. More attention should be paid to the opinions of the children. In this scientific age the stress is upon facts, and opinions are heavily discounted, but in dealing with the public opinions probably count more heavily than facts. School child opinions should be carefully watched as an index of what parents are thinking.
- 5. Parents are much more sympathetic toward the changing school program than they are usually given credit for being. There are always a few people in any community who make it a point to let the school people know what they think, but this small group does not always reflect the attitude of the majority of the people. In testing sentiment the educator should be rather careful to get the consensus of the opinions of all. The questionnaire method of sampling opinions gives a clearer picture of community thinking than a few isolated cases.
- 6. State logislatures and state departments of education would do well to have a better general idea of parent opinions on what they went in the

way of education for their children. Progress in education, whether financial or academic, finally rosts with the parents. If legislatures know what the parents wanted for their children, they would be more sympathetic toward school expenditures. Not knowing, they play ease and appropriate as little money as possible for schools. State departments attempt to educate the parents toward what they think they should believe, with toe little regard for the already established parental attitudes. As a consequence they wonder why they encounter so much resistance.

Educators do well to pay little attention to gossip, and should consider themselves the leaders of the commenty in matters relating to education. However, the true leader always should know what these who follow went, end have an ability to judge the desirability of these wants. If the wants are desirable, the leader should find means of attaining thom, while if they are undesirable from the standpoint of the long time good of society, he should be able to substitute for them those that are more desirable. Leadership conciote in planning a means of attaining a goal, as well as judging the desirability of that goal. The leader listens to the voice of the group, interprote what he hears into coherent form, judges its desirability, then translates voice into action. If educators are leaders they should know what the community wants before setting out to putting their ideas into concrete form. Any other course is dictatorable.

# Conclusion

If. as Dowey says:

A society is a number of people held together because they are working along common lines, in a common spirit, and with reference to common sime.

the parents play a very important part in the society of teday. In order to have common aims the parents and the

John Dewey, The School and Society. Chicago: University of Chicago Press, 1915, p. 11

advantors must each know what the others think. The school people are making tremendous strides in interpreting the schools to the public, but little progress is being made in interpreting the public to the saucators. If this study has contributed its small part to a better understanding of the public by the schools it will have accomplished its purpose. It is only by the parents and the school working together, with a common understanding and a common purpose, that saucation will rise to be a commanding force in a troubled world.

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TABLE I
DISTRIBUTION OF PARLETS BY DIRTH STATES

| STATE            | MULTER ! | PSH ODIT   | * *<br>± ±.   | STATE        | * mulane!  | PER CENT |
|------------------|----------|------------|---------------|--------------|------------|----------|
| * Alabama        | 10       | 0.1        | * *           | Now Jorgoy   | * 4        | .0 *     |
| 'Colifornia '    | 1 1      | .3         | * *           | New York     | 1 17 1     | 5.1 '    |
| * Donmark        | 1 1      | . 9        | * *           | Morth        | <b>t</b> * |          |
| ' District of '  | *        |            | * *           | Carolina     | 1 9 1      | 2.8      |
| ' Columbia       | 1 1      | •8         | * *           | North        | •          | *        |
| ' Ploridan '     | 47 1     | 14.3       | 1.2           | Dakota       | * 1 *      | .3       |
| 'Bdorgia         | 17 '     | 5.1        | <b>#</b> #.   | Horway       | 1 1 1      | .0       |
| 'Germany         | 2 *      | Ü          | <b>4. 1</b> . | Obio         | 1 2 1      | * G * *  |
| ' Great Britain' | 1 "      | . 3        | * *           | Ok Lahoma    | 1 1 1      | .5       |
| ' Dlinois '      | 6        | 1.8        | * *           | Ontario      | ' 1'       | .3       |
| * Indiana '      | 8 *      | 2.4        | * *           | Ponnsylvania | 9 1        | 2.4      |
| * Town           | 2 1      | *6         | # 1           | Rhodo Island | 1 1        | .5       |
| * Kansac *       | 3 '      | . 9        | * *           | South        | *          |          |
| * Yontucky       | 15       | 4.7        | * *           |              | 9 5 1      | 1.5      |
| 'l'aine          | 2 1      | .6         | * *           | South        | <b>!</b>   |          |
| ! Maryland !     | 4 1      | 1.2        | * *           | Dakota       | 1 2 1      | .5 1     |
| ' Massechusetts' | 1 *      | <b>.</b> 3 | * *           | Ronnessoc    | ' 3 '      | . 0      |
| ' Lichigan '     | 4        | 1.4        | * *           | Toxas        | 1 1        |          |
| 'Linnesota '     | 6 1      | 1.0        | ¥. ¥          | Virginia     | 140 '      | 42.4     |
| 'Liceouri '      | 2 1      | .6         | * *           | Wisconsin    | * 8 *      | .3       |
| ' Nebroeko '     | a *      | . 6        | * *           |              | • •        | *        |

PARIS II
DISTRIBUTION OF OCCUPATIONS OF PARENTS

| OCCUPATION   | NUMBER! | MAR CERT?     | i †<br>Ll.   | OCCUPATION           | MULBESS . | DER CENT |
|--------------|---------|---------------|--------------|----------------------|-----------|----------|
| Corbor       |         | 1.2           | * *          | ianual Jabor         | • 5       | 5.1      |
| Booutloien   | 1 1     | ₩.₩           | *            | Mont Cutter          | ! 2       | 1.2      |
| Bookkooper   | 1 1     | <b>\$ U</b>   | * *          | Loohanic             | 5         | 5.1      |
| Carotaker    | 1 2 1   | A MOST        | * *          | Merchant             | * 5       | 9.1      |
| Carpontor    | 9 1     | 5.6           | #            | Hone                 | 6         | 3.7      |
| Citrus       | \$      | <b>1</b>      | F #          | Muraing              | * 4       | 8.5      |
| Inspector    | 4 1     | 2.5           | * *          | Paintor              | * 13      | 1.2      |
| Contractor   | 1 2 1   | 1.8           |              | Plant Operator       | . 8       | 1.2      |
| Blockrician  |         | * ¥           | *            | ROBERT CTOIN         | 4         | 2.5      |
| Farmer       | 44      | 27.5          | *            | Printer              | * 8       | 1.3      |
| Fireson      | 1       | .6            | *            | Professional         | 10        | 10.0     |
| Fish Dealor  | 5 5     | ***           | *            | 1361 T 11 E35331 TE3 | . 8       | 6.0      |
| Fishing      | . 4     | ( a & 4)      | F #          | Shoo Ropair          | 1 1       | * 6      |
| Fruit Packer | 1 1     | * 💝           | 1            | Secretary            | * 2       | 1.8      |
| Hauling      |         | * 9           | ř. *         | State Pond           | *         |          |
| Hatol Worker | 1 1     | * **          | <b>k</b> . # | Dopartment           | ' 8 '     | 5.0      |
| Lumberman    | . 2 .   | 1.8           | *            | Store Lanager        | * B 1     | 1.3      |
| lachine      | * *     |               | *            | Ticket . gent        | 1         | .6       |
| Operator     | 5 5     | 3.1           | *            | Trappor              | 1         | • 6      |
|              | *       | 7 s = ₹ •= +¶ | *            |                      | * 4       |          |

#### QUESTIONNAIRE USED BY "RITER

#### Door Perents:

A

B

The following questions and statements are to find out from the patrons of the school their thought in relation to the school. Father and mother will please fill out separate blanks. Please express your opinion freely as there will be no means of knowing who filled out a blank. If you have any further commonts to make about the public schools please make them on the back of this blank or on a separate sheet of paper.

| Are you the father or the mother? (If neither, please state your relation to the child.)               | agentia intina                | <del>(***)</del>         |   | <del>gallerin general versionale</del>   | Markina Marka M<br>Marka Marka Ma | <b>Vallet des <sub>Marie</sub>s maisign d'étain</b> es | <del>nter ik vinje zali ke di u</del> ng <sub>eli</sub> g | •            |
|--|-------------------------------|--------------------------|---|--|---|--|---|--------------|
| What is your native state?   | <del></del>                   | <del>Tirkers jelle</del> | <del>nggagani saka garanga ng nga s</del>           | <del>naké, djara past</del> <del>past</del> pa   | ndarbi panji carala Primapjerjaga   | and and an inches                                      | - Marie er eigen er   | <del>-</del> |
| How long have you lived in this st   | ate                           | 9                        |   | o parametra de cama de caracter de car | paramata superiority con sportner gas   | ye   | ars,  | i            |
| What is your occupation?   | andrijka stara                | - Principal de           | <del>la la l</del> | na (4), where the first of the   | oo ( ) <del>( ) ( ) ( ) ( )</del> ( ) ( ) ( ) ( ) ( ) ( )   | nin coppet the selection of the se                     | <del>ski ji kita ku ka ki ki ki ka ku k</del>             | -            |
| How many school children are in yo   | ur                            | ho                       | mo ?  | <del>radona de la compansi</del>   | pods'   | <del>ijdadiii (2000. je 1. s. s. p</del> uma. Mar      | _giı  | ds.          |
| In what grades are your children? Please put the number of children! in square under the proper grade. |                               | 1                        | 2 11  | 3 4  | 7 5   | 16   | . 7   | T<br>(       |
| college or business school.  | B                             | i<br>I                   | 9 710   | 711  | TI2   | 'Tol   | Bus   | T            |
| <b>€</b><br>••••   | <del>njestrietroji orga</del> | *                        | *   | 1  | *   | *  | 1   | 1            |

Which of the following do you think would be the best indication of what your child is doing in school? Check the two best.

- 1. What the principal thinks of your child
- That the teachers think of your child
- What his classmates think of your child
- 4.
- The grades that your child makes in the school What your child tells you about his work in school

Which of the following do you think will be most usoful to your child in later life? Check two.

- 1. The ability to make friends easily
- The ability to excel in games or athletics
- The ability to make high grades
- The ability to control other people 4.
- The ability to be happy under any conditions

which of the following should be the purpose of the school? Check the two best.

> To fit your child to ourn a living 1.

0

D

1.

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- To enable your child to find a higher place in society
- 3. To enable your child to make better use of leieure time
- 4 To make your child a happier individual
- To enable your child to use better judgment in Ũ., life

For which of the following could you be more likely to blame a teacher? Check two.

- Civing your child a passing grade if it were un-1. deserved
- Croating in the child a dierespect for your Z. Judgment
- Giving your child a failing grade
- Physically punishing your child
- 0. Making things easy for your child

For which of the following would you be more likely to go out of your way to praise a teacher? Check two.

- 1. Civing your child a failing grade if he deserved
- Toaching the child to care for his health and **13.** enfety.
- Waking it easy for your child to learn and pass a 3. subject
- 4.
- Ecoping the child under strict discipline Giving to the child a liking for the subject and 5. the school

Which of the following should a child get in school? Check tro.

- 1. High grades in his classes
- A habit of sticking to a thing until he has finished 12
- 3. An attitude of being able to see both eides of a question
- A high dogree of skill in such things as type-riting 4. or woodworking
- A tolerant attitude toward other nationalities, re-D., ligions, partice, or ideas which differ from his own

If you had your choice, which of the following would you rathor see your child become when he is grown? Check two.

- 1. A moneyed person in his community
- A highly officient person in his line of work E.
- A porson so absorbed in his line of work that he S would have no time for other things

- 4. A person who had developed such a mature ability to use sound judgment that he would be at home in any situation
- 5. A social leader in his community

Which of the following statements do you think are true and which are false? If you agree with the statement put a ring around the T before it. If you disagree put a ring around the F. If you are doubtful put a ring around the ?.

- 1. T? F A teacher should never fail to punish a child for any infraction of discipline.
- 2. T? F Achool is a place for chass work and is not a place for such things as plays, games and outside activities.
- 3. T ? F A parent should learn from his own child about what is going on in the school.
- 4. T? F It is how the child learns that counts. What he learns makes little or no difference.
- 5. T? F Habits of discipline and obedience to authority should be well learned in the school.
- 6. T ? F Many of the child's failures in school are due to the child's dislike of the teacher.
- 7. T? F The child should be passed each year, regardless of the amount of work he has done or what he has learned.
- 8. T ? F The child learning to do his own thinking is of greater importance than facts or learning to do things.
- 9. T? F Traits of character such as honesty, cooperation, diligonce and politoness should be developed in the school.
- TOO. T ? F If the child has a good time in the school it shows that he is not doing anything worth while.
- 11. T ? F Failing to pass a child in school or not allowing him to graduate may do him unteld damage in later life.
- 12. T? F If a child cannot get a job when he finishes school.

  he probably should never have attended school.
- 13. T? F Grades make little difference in the long run. The main thing is whether the child manages to graduate.

- 14. T ? F Much of what my child learns in the school depends upon whether the teacher likes or dislikes my child.
- 16. T ? F The parent abould never think of the school from the standpoint of his particular child, but from the standpoint of the good of the community as a whole.
- 16. T 7 P Everyone should be required to contribute equally according to his ability, to the upkeep of the school regardless of how many children he has in the school.
- 17. T. ? F A large proportion of the school's time should be taken up with things which load to community betterment.
- 18. T? F Parents should take a greater interest in their children in the elementary school than in high school.
- 19. T ? F I would be glad for my child to take a course in the school is which he was interested, but for which he received no credit.
- 20. T ? F Graduation should take place in high school when a student has carned sixteen credits regardless of the subjects or grades he makes in the courses.
- 21. T ? F Mathematics and scionce should not be required subjects in high school because they are too hard.
- 22. T ? F At least three units of mothematics should be required by every high school for graduation.
- 23. T Y F Only those portions of mathematics should be taught that the child is fairly cortain to use in later life.
- 24. T T P Mathematics is fine cental training and therefore chould have a prominent place in the high school whether the child will have any use for it or not.
- 25. T? F Latin is a dead language and should not be taught in the public schools as the child will never use it.
- 26. T ? F Athletics should play a prominent part in the school life of every child.
- 27. T ? P School plays furnish a valuable way to train the child to express bimself before the public.
- 28. T ? F Grades should never indicate a comparison between the pupil and the other members of his class but should only indicate to the parent as to whether the child's progress is catisfactory in his work.

- 20. T ? P by child o progress in the school depends upon the teacher more than the subject or type of school system.
- 30. T ? F Teachers should always stick closely to the subject that they are teaching and phould never discuss anything class.
- Cl. T ? F A teacher chould feel perfectly free to teach by child enything that he needs to know regardless of the subject that that teacher happens to have.

We hope that your consideration of those questions may have led you to think more about the problems of education in trying to make of your child a more useful and happier citizen of our country. Please add any comments that may have occurred to you waile going ever these pages.

To thank you.

#### VITA

John Gibson Heveley, Jr. was born August 29, 1904 at Monterey, Virginia. He received his Bachelor of Science degree from Hampdon-Sydney College in 1926. For the next four years he taught French and science at the Augusta Military Academy, Fort Defiance, Virginia. He attended the University of Virginia during the session of 1930-31, taking graduate work in chemistry. From 1931 to 1935 he was coach and science teacher in the De Sote County High School at Arcadia, Florida. He moved from Arcadia to Cocca, Florida in 1934 to act as principal of the Cocca High School. From 1939 he has been principal of Toane High School. Toane, Virginia.