# Today's Elementary School Library 

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by

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"A library is a library... A library is a place for boolss. And Books need people to enjo\% them, children to pore over them, to wander through them and wonder, to leaf:over them and laugh over them and love them. Teachers need to know them to elight in them, and to want to share them. Librarians who are not merely the keepers but the ambassadors of books, their reprentatives, their introducers, their friends and advocates. ${ }^{{ }^{\prime}}$
The above statement is one which this paper will attempt to prove is very mave correct. One of the most stimulating and interesting dovelopments in the elementary schools of today is th $\because$ new relationship between currioulum planning and instructional material. The result is a Iearning center called a centralimed library where children may use and exolowe all types of printor and nonsense material. Thls helps to satisfy their intelleotual curiosity as well as fulfill the more specific demands made in the classroom.
The elementary school library, audio-visual expert and curriculum specislist are forming a workinp trio to continually suplore new ways of co-ordinating their services and wares. They know they must share thoir knowledge and skills. Together they must pool the vast resources into
a centralized department. ${ }^{2}$
Development of the Rlementary Iibrary
The high school library came as a tradition and has developed and grown with the secondary school systems, but the elementary library had to prove itself before it could grow. In previous years, the elementary grades have been considered as a place where fundamental skills must be taught--"fundamental subjects." These came from centering everything around the textbook. Methodology was centered around assigning lessons and hearing recitations. Occassionally a school would have a "library" consisting of a nondoscript colloction of books--unorganized, uncataloged, and unselected. Ihe only function it served was for the children to take home a book every now and then. 3

Only in 1816 were childrens' needs felt. As late as 1893 childron under ten were denied full rights. By 1910, work had been done, needs had been met, and the development period was over. The promise of library worls with children Was fully percoived, and an all-inclusive program was lauched.

People fad finally resized how much of the readine in the United States was done by young people. Chiluren under 15 account for one-third of public library registration. From 1952-1959, one-half of all books wore in the juvenile category.

The libraries in larger cities and urban areas were the first ones to begin development. Library experts believe that the contribution made by the ohildren's Iibrary
in large urban centers will be ropeated in rural and suburban areas only when library units are orgenized in a manner which will oormit better utilization of specialized knowledge and training. But until these suburban areas are better able to equip and pay their librorians, the qualified people will look for places of more suitable easier employment. 4

A basic need in studying any educational provision is to lara its status. Most recent statistics by USO\& include data for provision of elementary school libraries.
$65.9 \%$ of elementary schools in 1958-1959 lacked centralized libraries and $51.0 \%$ of all children in the United Statos attended these schools. The avorage number of volumes in the elementary library was 4.6 per student compared with 6 in the secondry schools. The average expenditure por oupil equalod $\$ 1.43$ compared with 185 in the secondary schools. 25.8\% of elementary schools was served by school library whereas the secondary schools had $91.5 \%$.

But along with these discouraging statistics come a few encouraging data:

Out of 810 districts state that $11.1 \%$ districts report full provision are expanding services; $32.9 \%$ of tho 3 e reponting limiting provisions are expanding, and $0.9 \%$ of those with no provision are adding services. 5

Down through the years the people in positions of responsibility have realized that the school library cannot afford to work alone. Co-operative action must be developed. Too many advantages in joint ation can come to be this way if tried. All persons concrned with provising quality education have a stake: administrators,
teachers, school board members, parents, as well as the public. The following are some examples of this cooperetive action: (I) In Groton, Conn. Mrs. Betty Fast, chasman of the fiementsry P.f.A. which had set up a central elementary library ( two of eleven) became convinced that system-wide action mas needed. She asked her superintendent to appoint an advisory committee. The committee surveyed the existing se vices and developed a long-range plan for providing more and got to work. Within one year they had hired two dunios wigh school librarians, clerical assistants for the bigh school Ifbarian, and an olementay school librarian's consultant. (2) In our own stito, lementery school principals atended a state 哴de məeting and sponsored worksops for elenentary school libraries. (3) Sout? Urolina issued new state standards which boostad the requiranont: for alementary school libraries. (4) In the tri-state area of Maine, Now Hamphis. and Vermont, school library leaders met with school superintendents to explor possibilities for organizing multi-district school library centers. ${ }^{6}$

Much work has been done since 1816 and much has yet to be done.

Today's Library--the Centralized One
The notion that the centralized library is needed only in the seconary system has gone with the hornbook. A statenent in the Standras for School Librery Programs issued by the ALA shows the standard: "For the individual
student, the library program offers valuable experiences and instruction that start with rindergarten and expanding in breadth and depth, continue through secondary schools." ${ }^{\text {a }}$ ? This takes it for grantad that library services at all levels are centralized, therefore calling for a chang in most elementary schools.

Justification for the abov statement can be met by: (I) The growing emphasis on quality education demands a rich store of constantly changing materials. Classroom collections are usually limited to books, and they no longer represent the rypository of all learaing. It would also bo foolish to try and let each room hava ample mate erfals. But books should not be done away with in the classroom. Ideally, teachers use the central libray to keep the classroom collection flexible. (2) Children should lem to base their juagerants on evidence collected from many varied sources. They can learn to build research habits in elementary schools if the material is available to them. Using the card catalog to locate inpormation about igloos will grow to abilities onabling a young man to do a thesis on isotopes. (3) The varied materials in the central library can spark the interest of the phlegmetic child and challange the gifted. Lhe gifted child can explore and naybe set a spark of interest in the slower le rner.

There is oothing requiring that these standards be met, but the mere fact that the standard is there may help
people to stretch and reach them. There is significant evidence that tho nace which modra education demands can be maintained only if school library programs advance at the same time. 8

Even though all those justifications cn be given, people still come back wth the question: "Why have an elementary library when the children are unable to really appreciate it?" These people need to be updated on the methods of teaching. As the learning process changes, the studymecitation type of procedure has given w:y to an active integreted curriculum. Many courses advocate "units of work" or "areas of lavrning" in which old subjoct lines fade away. Finding this material to enrich tilis type program requices--textbooks, library books, magazines, pampklets, maps, charts, oictures and visual aid materiels. They need a vist supply of material to open their eyes. They nocd to become familiar with sources and how they can locate the matorial. They need lots of books--fiction as well as non-fiction. For these reasons the plementary library had to devolop just as the high school and college librarics. Of course, it did so on a much smaller and simplor scale. As the childran progress they become canable of uising more axtensive material. They can carry on research in ever widening fields of intellectual interests. 9

Although many children lack readinoss to learn, others are hurting because they have acquired this readiness
and then have no other place to expand. In primary schools where there are no central libraries, the children may usually only borrow one book a week, or are not allowed. to chack books out themselves. These schools fail to capitilize on the young child's aagerness to read. One of the unfortunate results of the se procedures is that some school boards are still having blueprints approved for building elementary schools without central libraries. 10 Schools that fail to capitilize on this readiness have been blind to the fact that goals of reading have impeded and come to mean that children must have skills needed to handle content maierial, including location of information, critical evaluation and interpretation of what is read. Transfer of this knowledge to a welldeveloped report is the final step. At the present time these skills are usually deferred to the secondary level. If a child is to reach his potential, he must have access to different materjals and instruction accumulated from previous experiences in the library. The multi-level approach must b: followed.

A recent project entitled the Knapp Project Library has set a goal of seeing that every library has the financial support for equipment, housing, servicos and dedicated personnel to man the library. In their exporimonting they mot problems such as these: (I) Problem of a study place. Their model library divides itself into one-half for the primary grades and one-half for the intermediate
grades. Two classes, one at each level, meet each morning. The afternoon periods are left open for study groups and other uses. (2) The problem of how to start instruction in library skills was met by leting kindergarton children visit and become acquainted. As they enter the first grade they become Red-bandod Roaders and get to go to the library by themselves for one-half hour a weer. (3) Finaly, the child needs to lomen skills by applying them. The Knapp system mares it vossibl: for them to come to the library and work on reports, using the information center, library helpers, and reference books.ll

Purpose and Goals of a dentral Library
Pooling of sources means a constant flow of materials from classroom to classroom, greatly enriching the curriculum. More economical means would je possible for less duplication of materials if the materials are pooled. More variety is also possible. Students learn better how to study, discover for themselves, acquire greater familiarity with the contents of a book.

These advantages are not found in a classrocm library. They are primarily keyed to the interests of the individual teachor. They are usually not effectively orpmized, indexod or idministrated and are not complete. They are neither economical nor do they adequately cater to the wide variety of reading levels. The central library can eliminate all this.

Its goals are:
(1) To reach and serve evory child in school; average, gifted, slow, shy and problem children all. (2) Provide material of all types and on all subjects at various levels of pupil maturity represented in the schoold and covering the wide range of demands of the modern curriculum. (3) Provide ample collection of material to satisfy the independent reading interests of each child and to encourage him to broaden bis interests. (4) Furnish reading guidance as an effective means of developing in each child as an a roness of the rich fare found in books. (5) Serve as one inportant facet in over-all guidance programiner. (6) Teach each student the necessary skills in the use of books and library so that he will be able to use reference and research materials. (7) Develop personal attributes of responsibility through the sharing of public property, recognition of rights of others, and the obser vance of democratic principles. (8) Supply teachers with matcrials needed in the instructional program and for our own professional growth. (9) Berve as a stepping stone to the use of all communty Iibrary resources. 12

The central library serves school as the ublic library serves the commity. Its service are not limited to four walls. Gvery child feels the planned library prog am. The basic purpose of the elementary library is identical with those of other higher educational libraries. But it uniquely is to rovide the materials needed for elementary school education. Services include:
(1) Adequate and well-selected collection of books for recreation and free revaing. (2) Suitable collection of reference books and materials. (3) Reference and supplementary materials for classroom use.(4) Suitable collection of audio-visual materials. (5) Instruction on their individual levels. (6) Guidance in reading and development of good habits. (7) Oportunity to discuss books and share in reading experiences. ${ }^{13}$

Much has bon written on the need for elementary school libraries end with a little onthusiasm and planning on the part of local school persomel, school board members, and parents one can be started. Values can't be stated; they will mount up. It's very important to have a welltrained librarian and a few orgmized books rather than a lot of unorganized materials.

Getting started is the biggest obstacle facine a school. The necd must be recognized and two or three peopl form a library com ittee, then call on the school board for financial aid. From there they may get a promise. Go back to the PEA or city committee and put the problen squarely before them. Tell them this is for their children. Get the PTA to amoint a commits:e to work vith other fund-raising comittees. Once you have weathered the storm of beginning, hon't back out.

Find a room and furaiture (oven from the storeroom perhaps). Spend 300 as follows: one set of reference books- 120 , non-fiction books-- ${ }^{(\beta 55 \text {, fiction and easy books- }}$

100 , supplies-非15. As you order, make out order sheets, put classification numbers on the copy you keep.

When the materials come in, a syssem of orgenization has to be planned. On the elementary -evel, they should be simple: do not carry the numbers beyond 3 decimal places (Ancient history 930 and U.Sl history 973 are complete enough). Supplies needed are circulat,on cards, card file, book pockets, date-due slips, puched catalog cards and glue. As the library grows, add more card files, a rubber stamp, dater and mending tape. 14

Reasons given for not organizing an elementary library are often flimsey and unsensible such os the following: (1) "They lose books."--Yes, but so do adults; Librarians and teachers have to keep check on the overdues. (2) "They tear books."--They are less likely to do this than one thinks. A talk tells them how to avoid baby brothers, dogs, etc. (3) "They get bows dirty"--Yes, but many are washable, and books are expected to get dirty. Cleanliness drives kids away. (4) "They make noise in the library."-You need to teach consideration. A librarian who gives praise for compliance builds this. (5) "They can't read."-The library fives them the motivation with pre-primers, primers, easy-to-read books and beginner books. (6) "Ihey have books in the classroom. --They don't have to borrow books."--But for wide reacting they need a large selection, and wide selections are possible for less money if the library is centralized. Books are mant to be read, and childcen
normally begin school with a desire to learn. The school must not deny the ful opnortunity for the primary children. 15

## Elementary Library as an Instructional Center

First of all, fust what is an instructional center? With the fall of the one-tertbook, teaching the school has become an exciting, challeng $\operatorname{lng}$ experinece. Keeping materials centers up-to-date with the changing curriculum is also challenging. In the instructional center are kept the books, periodicals, pamblets, atlases, reference books, science equipment, film strips, radios, T.V., maps, models, charts, graphs, and pictures all at easily disposable range and ready to be used. 15 Modern society now places emphasis on "seeing and experiencing" in the lesrning process. Therefore, this necessitates the extension of the elementary school library service to include this. The library is the one agency in school to handle effective materials to be circulsted throughout the school--so it b:comes the "materials center", "resource conter" or "instructional aids center."

The orincipal has to see thot the librarian is qualified to take care of these duties. She will need to be familiar with types of materials so she can help teachers to use then.. A new type of training for her is needed. A new type of physical planning for the library is needed. Special shelvirg, apacing of non-printed materials, and noisefree preview or listening roms are essential. The
library may serve as a clearing house when agencies outside the school handle the audiovisual materials. The various audiovisual education departments notify the teachers of the materials, and tie teachers request it through the library. 17

Two trends in educ ion are having an effect on the school library: (I) the flood of non-book "teaching aids." and (2) the demand of school boards for extensive and continuing training of the faculties. Since frost schools have no audiovisual centers, the library is the logical place to turn to for help.

The centralized library handles the issuing of film and filmstrips. Library of Conores; cards are available for most audio-visual matemals. There is me set of cards per school for each film. Filmstrips have Library of Congress cards, too, but they treat asch strip separately. Most often shool; such as Central District \#l, Lake Mohegan, N.Y., have their strips in subject and not by title--so they make their own cars as such:

## name

They assign the accession number to each filmstrip, FS going before the number. They write the call number on the label of the film, also on the container. Then they prepare the catalog cards. They make lists of films "on order" by company and jobber. 18 The library needs some filmstrips, but the nost important thing is for them to know where to get the strips. The librarian should know the urpose of the film and how they are presented. Subject matter should be authentic and unbiased, up-todate, problas genuine, situati ns normal and natural, content should apperi to students. Films should be well-organized in presentation of matevial. The librarian should know the over-all value and general effectiveness of the filmatrip. 19

Many libraries include radio in their materials conter. Librarians need to be alarit to the ways it can be used. Good story-telling progiams, book-revievr, book quin orograms, author interviews and dramatizaion of childron'a books are available over many radio stations. Some department tane programs can be used. Tadio programs can fore the basis for stimulating discussions of books and stimulate rading. Some librarians hove set us "hadio Corners". -They set up a bulletin board and put programs of interest and suggest books for reading in connection with this.

In the past 20 years, telsvision hes becone more popular than tho adio. Many librarians Gay it has widened
interests and affected their book selection. Puppet shows make books on puppets and how to handle them really circulate. Jcience shows caused a request for many authentic science books. On station KING-seattle, Washington, there is a prograrn "Telaventure Tales", which is a 30 -minute program. They have proved that mass communication media can be constructively used without loss of interest in reading.

Librarians can capitilize on this interest by: (I) setting up displays to supplement the information the children see on television. (2) If there is a story hour, the librarian can provide additional books and information about the author. (3) Use sports programs for display and bulletin board ideas. (4) Prepar a T.V. Corner to adjoln the Gadio Corner. 20

Recordings are easy to select if the bel: of the music tescher is requested. The general quality must be interesting and hold the child's attention. The subject must be in the child's range. Librarians should alway choose a good quality record. When getting these ready for circulation an accession number should be assigned to each record, the record marked and a shelf-list card prepared. The recordings should be cataloged under composer, form, instrument and artist. ${ }^{21}$

The demand generated by courses taken by the teachers or by specific problems existing in school denand answers. Material to usa in finding solutions is expensive; therefore,
this profes;ional material should be kept in the contralized libsary for evoryone to use. Catalog cards are stamped "Professions Libcory" above the classification number locating the brok. There should be different colored cards denoting this tyne of book. An extra catalog card is made for all professional books--it is the maste" file to be found in the Iibrary office. 22

Olippings from newspapers are helpful to have in a the vertical file as art of matorials onter. Magarines, although few in number, are needed to aid the children and to develop good habits. Those titlos should be evaluated avery year. Pamphlets are useful because they provide the latest most up-to-date information available before it is put into book form. A large picturo collection, pasted on heavy paper, should include animals, insects, flowers, portaits, seasons, holidays, places and events. 23

Most schools acree that the libery should be the materials center. One school in Kalamazoon, fichigan, servas an an example of how a library can becone the best type center. By 1963-54, the need for pooling rosources was seen. Won clamoom had access to all the matarials scattared through out the paticular building and nad their own collection of books. Toacherg shared their books and non-book materisls but without a master list of all materials owned, many wre not awrore of whet available. They decined to seek a solution.

They already had a big collection of bouls so they called in 40-50 titles every 5 weeks (trying not to pet the particular ons that a class was using) and cotiloged and classified them at a central spot, then $r$ turned them to the library awea in that building. The books were out of use no more than 5 weeks. It only took twem until the Ohristmas holidays to really get a good st-rt on the 24 project.

Personnel Teaded in the Centralized Libsary
A library supervisor is very badly needed. His duties are concernod with keening ur with new trends, informing the staff, planing long-range and short-range programs, evaluating, providing professional guidance to the staff, co-operating, and supgesting procedure: to be adopted in all schools of the area.

In the librory his dutios are receiving, approving, and preparing purchase orders; placing orders for books, magazines, newspaperg, binding, library supplies and other materials; distributing suppliss to schools ; balancing the budget.

As co-ordinator of the program be is responsibile for seeing that all teachers understand and that the schools provide the basic program. He must also cary out a continuous evaluation of the book collections and materials and their use by teachers and pupils, pocmme of instruction, the librany quacters and aquipment and services of personelle. 25

A competent, effective librarian is the ley to the whole program. He must have a wide variety of interest, kowledge
and love of books, energy, love and understanding of chilaren. He must carry out technical organization of the library. The requirements for becoming a librarian are professional education courses for teacher certification and basic library training. Hany schools fust beginning their programs ca not afford to hire some me who is completely trained and they usually call on a teachers who are skilled and may have had some library hours.

Some areas comnromise aven further and have overcome treir problem. The hire one $t$ ainei person who has helpers and works with geveral schols . The lib:arians designates certain tachers in eac', school to be "tencher-librarians". The librarian usually works one doy a wek in each school.

Large librariss have to provide more people other than those highly trained to do tyoi $\quad$, mating, filing, and assembling of materials. Therefoie, tito noed for librarian asiistants arises. Many times pare ts volunt: 3 to work at tis for a certain numben of hours eac': meek. They can do many jobs, such as: (1) Proc 漂ing books: unpacking, Invoicinc, opening, alphabetizing, pisting, marking. (2) Work Wf.th card catalogue and shelf list: typing, sorting, alphaboti, ing, filing cards. (3) Work with infornation file: clip, paste, mark new materials. (4) Miscellanzous jobs: typing book cards, mending, fjling, cutting stencils, nd making displays.

The progran can be effective only if teachers onter into it. Children will follow the leadership of the teacher.

Teachers should borrow many books for thier roors, hoping to set an example (also to suplement their teaching). Teachers should provided observed, regular libxary hours and periods With hours arranged so that pupils have the opportunity to use the werlth of matrrial, and also share the responsibility of te ching instruction in use of the library. 26

Al. these people worlk together for one main purpose-to select the right book for the right child at the right time. There are some key questions to ask concerning the book wanted: (I) Concering subject matter--is it interesting, true to life, does it interpret the past accurately, does it contribute to child's understanding of self, is it up to date, has it bias or prejudice? (2) Literary qualities: is it readable, style appropriate for the subjoct matter, suitable for the group intended? (3) Format : what about sire, bindi!g, attractiveness, durableness, color and finish, illustrations? (4) Author: what other books nave they written, are they saitable, what are his special qualifications?
(5) publisher: who and wat repution, what other useful books published for the school library. ${ }^{27}$

Processes for getting a book ready to read
Selection of materials and building of collections are among the most important tasks expouted in the school library. The first stey is the selection of good titles. May Hill Arbuthnot sums up the essential qualities as a "strong theme, lively plot,...menorable characters and distinctive style." One source wich should become the Bible of inexperienced
librarians is The Unreluctant Years (ALA 1953), whicb has criteria for selecting books from fairy tales to encyclopedias. The selector must have high standards. Basic Book Collection and Children's Catalog should be used to start and build collections.

Things to remember in building a collection are: (a) The provision of financial aid is the responsibility of the school authorities. (b) Teachers and students should help by recomending titles for purchase, becoming final only after the librarian has seen them. (c) Snecial factors of nature of the community areas of curriculum study and character of the student body would be considered in building the collection (d) Collection would be developed on a consistent basis of suport and represent a balance of subjects, types, materials, and content and reading levels. (e) Collection read minimum quantitative levels as rapidy as possible. (f) Collection should be manned yearly with regular allotaient for books and additional allotment for magasines, ancyclopedias, rebinding, and other thing:

Some areas in the library have been neglected in the past. Iwo such areas are periodicals and reference books. The Standard Catalog reconmends 25 titles for $K-6$ and 50 titles for K-8. Doblers Internationallist of Periodicals for Boys and Girls and the Subfect Index to Children's Magazine suggest titles also. In 1959-60, 150 schools were polled and only nine had $2 / 3$ of the 57 reference books and no dictionary included in the recommended list. Only
two libraries reported having either the Abridged Reader's Guide or the Gubject. Indx to Children's Magazines. Two new areas that the library is tackling are science and foreign languages. Deason's The Jaience Book Iist for Children (AAAS, 1960) is the most complete aid in this field. 28

Consideration must be given to the wide variety of materials needed to fit the neodg of the 6 grades. Books must inclute a range of content, different levols of reading difficulty, style and type, books for slow and fast readers, also for the gifted and the retarded.

It in impossible to set a fired number that the library will need. T is good to say that 2,500 titles are required for the 5 primary grades that have an enrollment of 250 students. Those schools with hioper enrol. "ents need lo books or more per child and maximum of 4 copiss for one title. For a beginning noriod this is a high standard, but the library can build to reach it. Percentames ghond run is


It's hard work involved in getting things where you need them. The steps re procuring, nroce ising, clansifying, and cataloguing material.

Procuring: Onder cards are the first step. They should be made on $3 \times 5$ cards and contaln the following information: athors name as used in the cotalog card, title of the book, special informetion, placo, date and name of publisher, price, indicute if printed cards are to be ordered. In the upper left hand corner the clansification number is olaced. In the contralized library, books will probably have beon brought in from all classus. Tee librarian should corefaliy examine these and kep only those aitable for the age group to be served. Books in poor physical condition are laid aside, also those too difficult for kids to use, tose whose contonts are out of aate, poorly mantod, matractive, inacouate, or mediocre. 29

Processing material: when a large number of books are to be done, it is good to form an assembly line. The librarian needs to nist directionsat each post so that all workors will mow what they are doing. Btation I: Opening the book, examining, removing the baok jacket and witing classification number on the front flap.
atotion II: Stamping the book
Station III: Ancessioning: book
Station IV: Labelino baok card and pocket Station V: Pasting in pocket and date due slip atation VI: Writing information in the inside margin马tation VII:Lotterine bow spine Station VIII:Sprayine book goine and cover if necessary St tim IX: Checking the gorocessod book, done by the Jibrarinn

Olassifying books: Many syotems have ben tried. The system used no:ds to be simple for the librarian and for the user to apply, provide for expansion and conform to other
systems used in other librarics. The Dawey Decinal system seems to fit all these qualifjoations. Every subject has a numbersand the number always stands for the same subject. Trained librames use the latest edition of tho Dewey Decimal Classificatin and Relative Index to dotermin the proper classification of each book.

Gataloguing Books: This is the process of making an index to the contents of the library. A primary library catalog may be a form of cotalog for the mor mature reader. Gach book requires shelf-list, author, subje t, and orossrefereace cards. All cards are filod alohabetically as in the dictionamy.

This paper has boen a small attompt to explain the different orocesses used in a contralized Jibrary and to try to sxalain why they are so very imoortant. The centralized library is netr, and the nubic s going to have to loar to accent it, also the teachers, and pupils.
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