### DOCUMENT RESUME

ED 416 860 IR 056 839

TITLE Promoting Reading and Library Use in Your School: A Resource

Pack. Series of Caribbean Volunteer Publications, No. 13.

INSTITUTION Voluntary Services Overseas, Castries (St. Lucia).

PUB DATE 1994-00-00

NOTE 66p.; Some pages may not reproduce clearly. Production

funded by a grant from British Development Division,

Caribbean.

AVAILABLE FROM VSO Resource Centre, 317 Putney Bridge Road, London SW 15

2PN, England, United Kingdom.

PUB TYPE Guides - Classroom - Teacher (052)

EDRS PRICE MF01/PC03 Plus Postage.

DESCRIPTORS Elementary Education; Foreign Countries; \*Information

Skills; \*Library Instruction; Library Skills; Literature Appreciation; Reading; \*Reading Habits; \*Reading Motivation;

\*School Libraries; Users (Information)

IDENTIFIERS Dominica; Voluntary Services Overseas (United Kingdom)

### ABSTRACT

This resource guide contains worksheets and ideas that can be used to promote reading and library use in a school library setting. The pack provides a framework around which a program of library and information skills training can be built, and suggests activities for reinforcing the lessons learned at each stage of the process. Many of the activities are designed to build confidence, familiarity, and enthusiasm in the use of the library and its resources. The guide is divided into three sections: (1) "Learning To Use the Library: Library Skills"--what is a library, what is the difference between fiction and non-fiction, how are books arranged on shelves, and how to take care of books; (2) "Making the Most of Books: Information Skills"--how to extract the right information from books once they have been located in the library; and (3) "Enjoying Reading"--suggestions for encouraging children to enjoy books and reading. (SWC)

\*\*\*\*\*

Reproductions supplied by EDRS are the best that can be made

from the original document.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*





### Promoting Reading and Library Use in your School:

A Resource Pack

## Series of Caribbean Volunteer Publications

One of a series of publications produced by VSO volunteers in the Caribbean. Production funded by a grant from British Development Division, Caribbean.

**BEST COPY AVAILABLE** 

#13

U.S. DEPARTMENT OF EDUCATION Office of Educational Research and Improvement EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

- This document has been reproduced as received from the person or organization originating it.
- Minor changes have been made to improve reproduction quality.
- Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

"PERMISSION TO REPRODUCE THIS MATERIAL HAS BEEN GRANTED BY

John Drysdale

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

Voluntary Services Overseas (VSO) is an independent British Charity which works to assist countries in the Caribbean, Africa, Asia and the Pacific to achieve their development aims and create a more equitable world. VSO volunteers work alongside people in poorer countries in order to share skills, build capabilities and promote international understanding and action.

### Copyright VSO

Reproduction unlimited for public and educational uses - please acknowledge VSO series as source. No reproduction for commercial use without permission from VSO London.

### Further copies are available, at cost of copying, from :

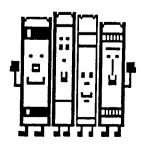
VSO Field Office
73, Chaussee Road
P.O. Box 1359
Castries
St. Lucia (Until December 1998)

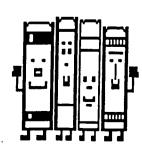
VSO Resource Centre
317, Putney Bridge Road
London
SW 15 2PN
England (From 1999 onwards)



# Promoting Reading and Library Use in Your School

A Resource Pack







## Promoting Reading and Library Use in Your School

A Resource Pack

The production of this resource pack was funded by a grant from the Community Project Scheme (CPS). This funding scheme was established by a joint initiative of the British Development Division in the Caribbean (BDDC) and Voluntary Service Overseas (VSO).

Dominica. Ministry of Education and Sports. Libraries Division. 1994



### **Contents**

### Introduction

Learning to Use the Library - Library Skills

The library layout
Differences between fiction and
non-fiction
Alphabetical order
Classification
Using a subject index
Taking care of books

Making the most of books - Information Skills

Parts of a book Using an index Dictionaries Atlases Encyclopedias Project planning

Enjoying Reading

Reading records Reading games Book reviews Writing stories



### Introduction

The following pack contains worksheets and ideas which can be used to promote reading and library use in your school.

The pack provides a framework around which a programme of library and information skills training can be built and suggests activities for reinforcing the lessons learned at each stage of the process.

As important as any skill is the students attitude to it. Many of the activities suggested in this pack are designed to build confidence, familiarity and enthusiasm in the use of the library and its resources.

The teaching of library and information skills must be viewed as an integral part of the day to day learning process in any school since such skills are required of children in every part of the school curriculum.

The pack is divided into three sections : -

Library skills - What is a library?; what is the difference between fiction and non-fiction?; how are the books arranged on the shelves?; how to take care of books.

Information or research skills - How to extract the right information from books once they have been located in the library.

Enjoying reading - Suggestions for encouraging children to enjoy books and reading.

BEST COPY AVAILABLE



### Learning to Use the Library - Library Skills

To be able to make the most of the books in your school library students will first need to understand what a library is for, how the library is arranged and how to find what they need in it.

These skills are usually known as Library Skills

They will need to know:

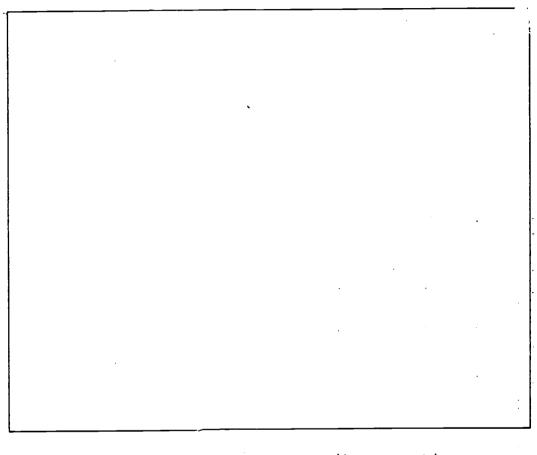
- The purpose of a library
- What is in the library
- The difference between fiction and non-fiction
- How books are arranged on the shelves
- The purpose of classification
- How to use the subject index
- How to care for books

The following worksheets and excercises give ideas for reinforcing these concepts.



### Library Map

Draw a map of your library with the shelves etc. and A - L on it.



- A. Door
- B. Windows
- C. Tables
- D. Story Books
- E. Information Books
- F. Reference Books

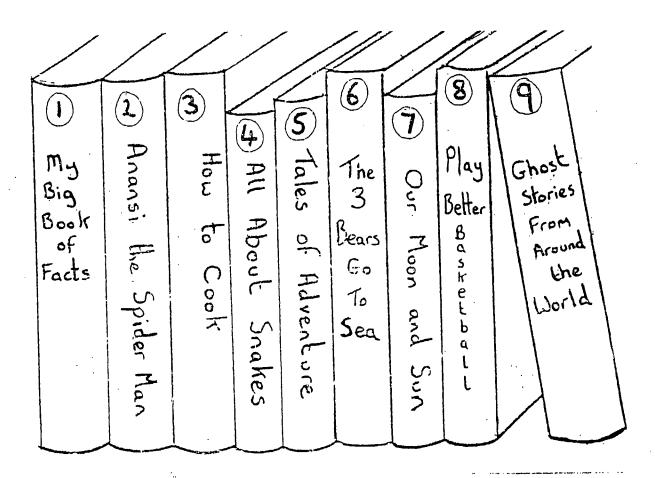
- G. Library Notices
- H. Librarian's Desk
- I. Chairs
- J. Book Displays
- K.
- L.

The list of items to be marked on the map should be amended to suit your particular library and it's features.



### Sorting Out Fiction From Non-Fiction

1) Which of these books do you think are fiction and which are non-fiction?



List them Below

Fiction

Non-Fiction

 Put a circle around the word that completes each of these sentences.

Non-Fiction books are Fiction books are stories / imaginary / factual true / imaginary / factual



Ideas for explaining the differences between fiction and non-fiction.

1. Explain the meaning of the words 'fiction' and 'non-fiction' using lots of alternative words e.g.

### Fiction

### Non-Fiction

Story Unreal Imaginary Pretend Fantasy Information Real Factual Finding out Fact

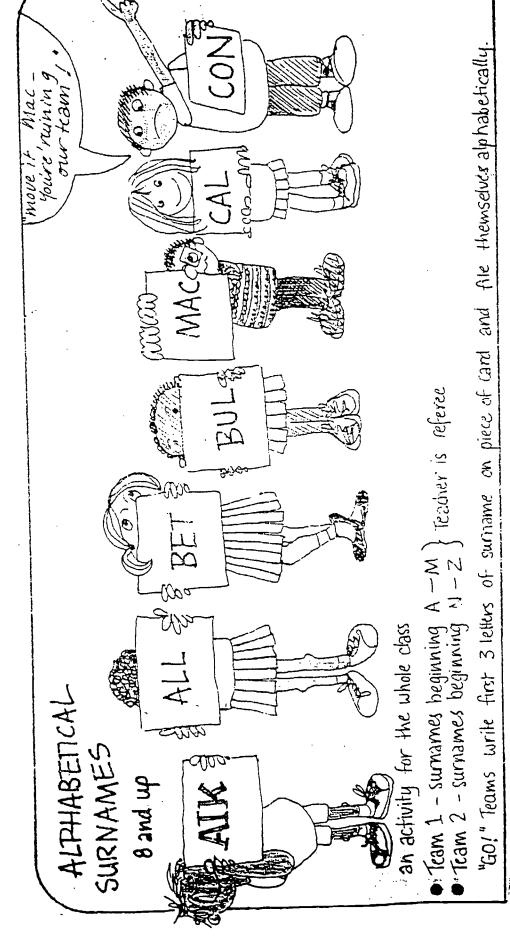
2. Mix up a pile of story and information books. Ask the children to call out "story" or "finding out" as you hold up each one.

Put all the story books in one pile and all the information books in another pile and point out the difference between the labels on the two types of book. Repeat the excercise using terms used in school i.e. "story" and "information" or "fiction" and "non-fiction".

3. Split the children into groups each with a small pile of books to divide into fiction and non-fiction. Ask them to explain the reasons for their decisions to the other children in the class.

Charles Middle Control Care

11



### Mini - Quiz

Fill in the missing letters to complete the following.

Books are written by $\mathbf{a}_{-}\mathbf{h}_{-}\mathbf{s}$ . You can borrow books from
lr_s. Our school library has some fant_
books. We can borrow them for weeks.
Books with made up stories are called $f_{-}$ n. Books with
true stories and true facts are called $n_{-}$ $f_{-}$ $n_{-}$ .
We also call non-fiction books $i_{-}$ m on books.
Books like en I _ p s, a s _ s, and
d tio ie_ are not allowed to be borrowed. They are
called R r B k
I rm on ks are arranged on the l ry
s ves so that all the books on the same s ct are
found t g _ er.
Words to help: fiction, non-fiction, fantastic, authors, libraries, two, information, atlases, together, encyclopedias, subject, dictionaries, shelves, library, books, Reference.



### Understanding the Concept of Classification

The division of the bookstock into fiction and non-fiction is a basic form of classification, i.e. grouping similar things together so that they can be found more easily.

Other examples are putting books about the same subject together, putting magazines of the same title in the same box, putting the reference books together etc.

With the children discuss how things are grouped in, for example,

- a supermarket [ foods of the same sort together]
- other shops [ similar items together e.g.shoes, hats etc.]
- How could we arrange ourselves into groups or sets? [by sex/height/favourite food/favourite subject]

Once the concept of sets/groups/classes has been discussed you can then move on to how books are arranged on the shelves.

- Discuss the idea that books are not <u>randomly</u> arranged in the library. How <u>are</u> they grouped?

By referring to the colour code guiding and chart:-

- hold a few books up and ask which colour code label it should have.
- ask pupils to go to the shelves where the "nature" books are etc.
- ask pupils to put books away in the correct place on the shelves
- prepare pieces of paper or flashcards with the names of subjects on them. Each child picks one and attempts to find a book about that subject.
  - [ Be sure to check your books first to make sure you have something on each of the subjects you are going to mention]

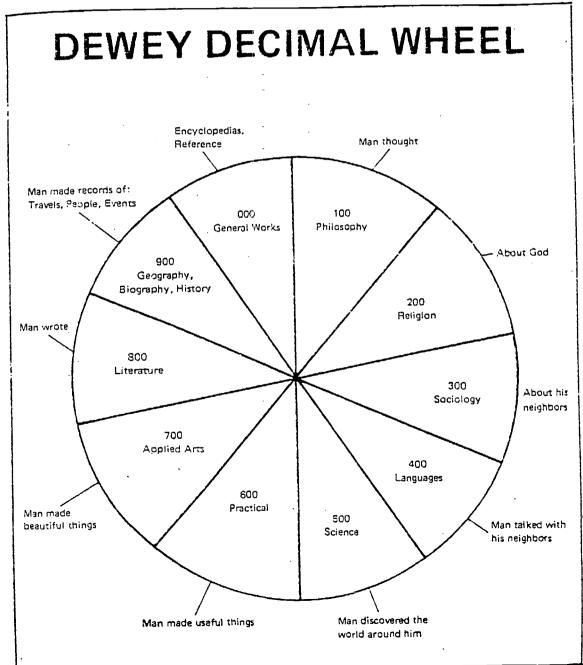


### Classification By Code Number - The Dewey Decimal System

An understanding of the Dewey Decimal System is probably the most complex skill a student will need to acquire to use the library effectively. Real understanding will only develop if the skill is reinforced on a regular basis through subject work and not seen merely as a game to be played in "library lessons". Once learnt however this is a skill which can be applied outside the school environment, in the public library for example.

Below is a graphic representation of the ten main classes which make up the Dewey Decimal System.

(see booklet 'Your School Library - How it works and how to keep it working for more details about the system)





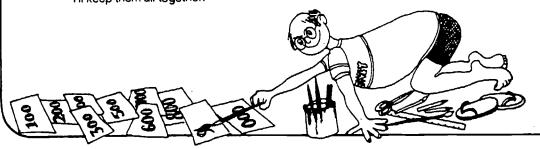
On Monday morning Mr Dewey went out to do the weekly shopping. This made him realise that there was more to life than just thinking and believing. There were people, streets and streets full of people, talking, shopping, posting letters, driving in cars and buses, going to work and to school. When he got home, Mr Dewey searched the garage for books on the Community — on trade, commerce, politics, government, welfare, education, law and transport. He also remembered how communities record their lore and legends, in fairy tales and folk tales. He loved these books. They made him feel so old, and so young. He was exhausted so he sat in the wheelbarrow, pulled his hat over his eyes and had a snooze. When he woke up he remembered what he had forgotten. He had forgotten there are bad things about communities too. So he hunted for all the books on crime and pollution and warfare and reluctantly made room for them.

Mr Dewey loved cooking. Even more than cooking he loved talking. He owned many dictionaries, grammars and thesauri. After the exhausting Monday he has spent moving all the community books, he decided to give himself a treat, taking the whole of Tuesday to move his Language books, and giving them their own room so that the words would have lots of room to fly around. He sang antonyms and synonyms softly to himself all day.

"Dewey thought he was crazy.
"Dewey darling", she said, "if I didn't take you out for rides on my motorbike you'd spend your life talking to yourself in the kitchen! What about the world outside? What about the sea, stars, land, mountains, molehills, volcanoes, rocks and

rivers? What about the insects and birds and animals and plants and trees and dinosaurs and reptiles and tuataras and amphibians? What about the laws that govern nature and numbers — Science? What about mathematics, astronomy, physics, chemistry, geology, palaeontology, biology, botany, zoology?"

"That's nice, dear," replied Mr Dewey. "They all end in 'ics' or 'y'. I'll keep them all together."





### MR DEWEY'S INVENTION

8 and up

Mr and Mrs Dewey loved reading. They loved reading so much that they could not bear the thought of giving away any of their hundreds and hundreds of books. When their ten children grew up and left home, they had even more time for reading and even more room for books. Suddenly there were thousands and thousands of books filling every room, stacked in piles on the stairs, stacked in boxes, stacked under beds, on top of beds, on top of tables, chairs, wardrobes.

Mrs Dewey owned a motorbike and loved nothing more than tinkering and tonkering in the engine with the help of a motorcycle maintenance manual — when she could find one! One day Mrs Dewey looked in vain for her favourite book Nuts and bolts of supercycles. She hunted high and low through stacks, piles, crates, shelves and boxes of books, up stepladders and down on

her hands and knees. She called Mr Dewey from
the kitchen where
he was baking
Deweylova (he could
not find the recipe for Pavlova).

"Dewey dear," said Mrs Dewey, "if you're so good at inventing recipes, why don't you invent a recipe for instant book-finding?"

"What a good idea, dear," said Mr Dewey, And he did!

He decided to clear every book out of the house and put them in the garage while he sorted them into categories or subjects. This took him a whole week. Mrs Dewey had to take over the kitchen duties. This did not please her one little bit! Mr Dewey's plan took shape gradually, and one day it was ready. He borrowed his neighbour's wheelbarrow, and barrowload by barrowload he trundled the books inside again.

Mr Dewey was very proud of his shiny bald head, and very proud of the work that went on inside it. He decided that all his books on thinking, on Philosophy and Psychology and Information should go in the first room. By Saturday night the room was full.

Mannagur

200 Mr Dewey found that he owned so many books on people's **Beliefs** and **Religions** and **Mythologies** that they needed a room to themselves.

He thought that it was appropriate to move them on Sunday. So he did.

And he did. He got out all his favourite books on singing and dancing and playing the bagpipes, and sang and danced and bagpiped like crazy till the neighbours complained. Then he got out his books on drawing and painting and modelling and making kites and puppets, and he drew and painted and sculpted and crafted and kited and puppeted till his wife complained. "You need to get outside and get some fresh air, Dewey dear," Mrs Dewey exclaimed.

"Yes dear," said Mr Dewey, picking up his rugby books and tennis books and soccer books and golf, skating, mountaineering, skiing, sailing, swimming and surfing books. "Now I won't be bored this weekend, dear."

"That's nice, dear, but will you have time for Shakespeare?" asked Mrs Dewey.

"I'll do him tomorrow," replied Mr Dewey. And he did!

- On Saturday he shifted Shakespeare, along with plays, poetry and funny verse and he enjoyed himself very much, humming, "lovely lovely Literature" under his breath all day.
- On Sunday he scratched his head and puzzled over the huge pile of books that remained. "Of course ... the rest of the world ... how they live now ... how they lived long ago ..." And into room 9 went **Geography** and **History** and **Biography**.
- 000 "That's all!" Dewey announced proudly to his wife on Sunday night.

"On no it isn't," she replied. "There are still great piles of books outside on every topic imaginable, and you've only used nine rooms."

"But that's the problem, Mrs Dewey, dearest," said Mr Dewey. "The books that are left are on every topic imaginable and I don't know what to do with them."

"Dewey, my genius," Mrs Dewey replied, "that's why you need a whole room for books like encyclopaedias which cover lots of subjects and topics. Now hurry along, dear, or you won't have time to make dinner, and I'm going out on my motorbike."

With a big sigh, Dewey did!





And he did, in the fifth room, on Wednesday.

600 "Fair enough, Dewey dear," said Mrs Dewey. "But is all that more important than finding my motorbike manual?"

"No dear," replied Mr Dewey meekly. "You'll have a whole shelf in the next room." And she did! In went technology and mechanical repairs and machines and electronics and that sort of thing.

"Splendid, ducky," said Mrs Dewey, "but don't forget that the human body is the most amazing machine of all."

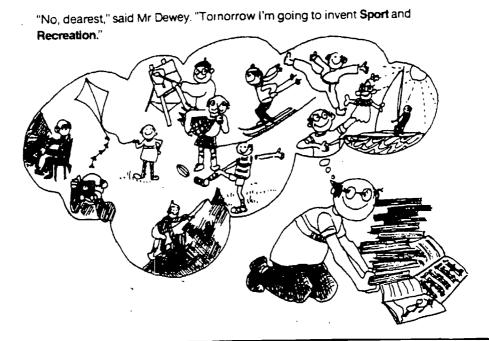
So in went the books on the human body!

"And now comes MY hobby," said Mr Dewey, "yummy food and scrumptious cooking, and while I'm at it I'll shove in all the books on how food is grown and farmed and harvested and processed. In fact, I'll put in anything that is nature adapted by people for their own purposes — even dogs and cats and pets. I'll put in anything that people invent, engineer, grow, manufacture, process, build. I'll call this room **Applied Science** and **Technology**."

"Good for you, dear," said Mrs Dewey. "I like that, It has a nice scientific ring to it."

By the time he had worked out the arrangement of the sixth room it was late on Thursday night.

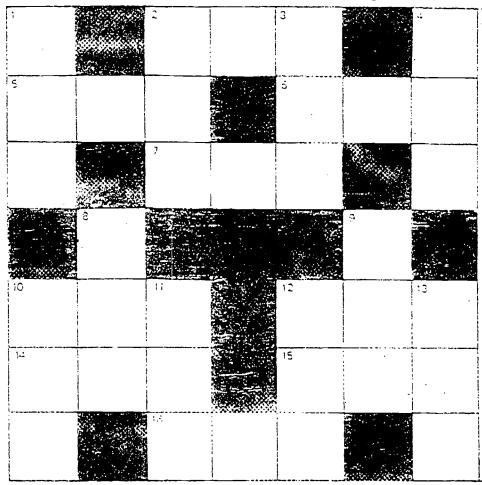
700 "I hope you're not going to work all weekend, Dewey dear," said Mrs Dewey.





### CROSSNUMBER

Look up the clues in the subject index. For each subject you find in the index you will see a subject number. Write each subject number in the right place on the crossnumber grid.



### CLUES ACROSS

- 2. Soldiers
- 5. Algebra
- 6. Politics
- 7. Agriculture: crops
- 10. Ancient history
- 12. Indoor games
- 14. Language
- 15. Jokes
- 16. Human behaviour

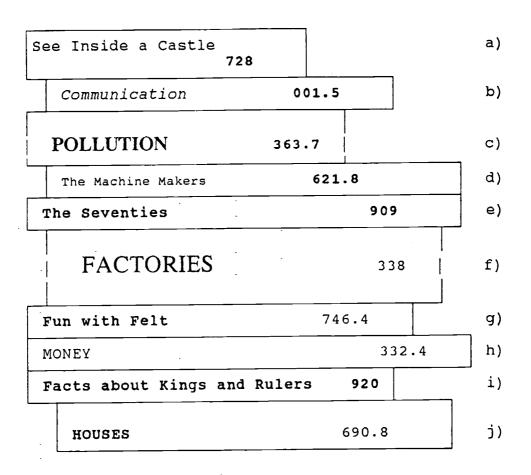
### CLUES DOWN

- 1. Rocks
- 2. Slavery
- 3. Gases
- 4. Inventions
- 8. Sculpture
- 9. Invertebrates
- 10. Italy: history
- 11. Gameral Knowledge
- 12. Music
- 13. Schools



### Shelf Order

Put the books in the order they should be on the shelf



- 1) b 6) -
- 2) 7) -
- 3) 8) -
- 4) 9) -
- 5) 10) -

### **Dewey Number Search**

Use the subject index to find the Dewey number for each word.

Search for that number among the numbers in the grid and when you find it draw a circle around it.

The numbers cam go in any direction.

The first one has been done for you.

1	2	3	4	5	6	7	8	9	9
2	5	7	4	1	3	1	9	1	6
1	3	5	7	9	1	2	<b>5</b>	6	4
2	7	4	1	0	4	6	2	2	6
3	6	9	4	2	0	9	4	9/	(2)
4	8	3	4	2	8	1	4	/5/	8
5	7	7	3	3	3	5	(5)	15	7
8	0	1	0	U	9	3	9	2	9
6	-	3		4	2	1	2		4
1	9	2	2	3	4	5	0	0	6

Rocks Atlases Museums Art **Inventions** Science

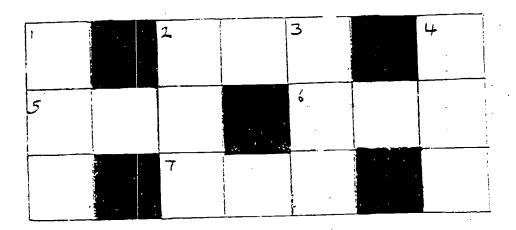
Coal Mining Drawing Human Body Health

**Nature** 



### CROSSNUMBER

Look up the clues in the subject index. For each subject you find in the index you will see a subject number. Write each subject number in the right place on the crossnumber grid.



### Across

- 2. History
- 5. Post Offices
- 6. Music
- 7. Religion

### Down

- 1. Light
- 2. Pyramids
- 3. Newspapers
- 4. Science



### ( ) (C)

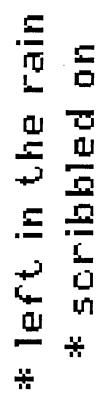
# BOOKS ARE YOUR FRIENDS!

# Friends don't like to be:-

splattered with food and drink

\* wiped with greasy fingers



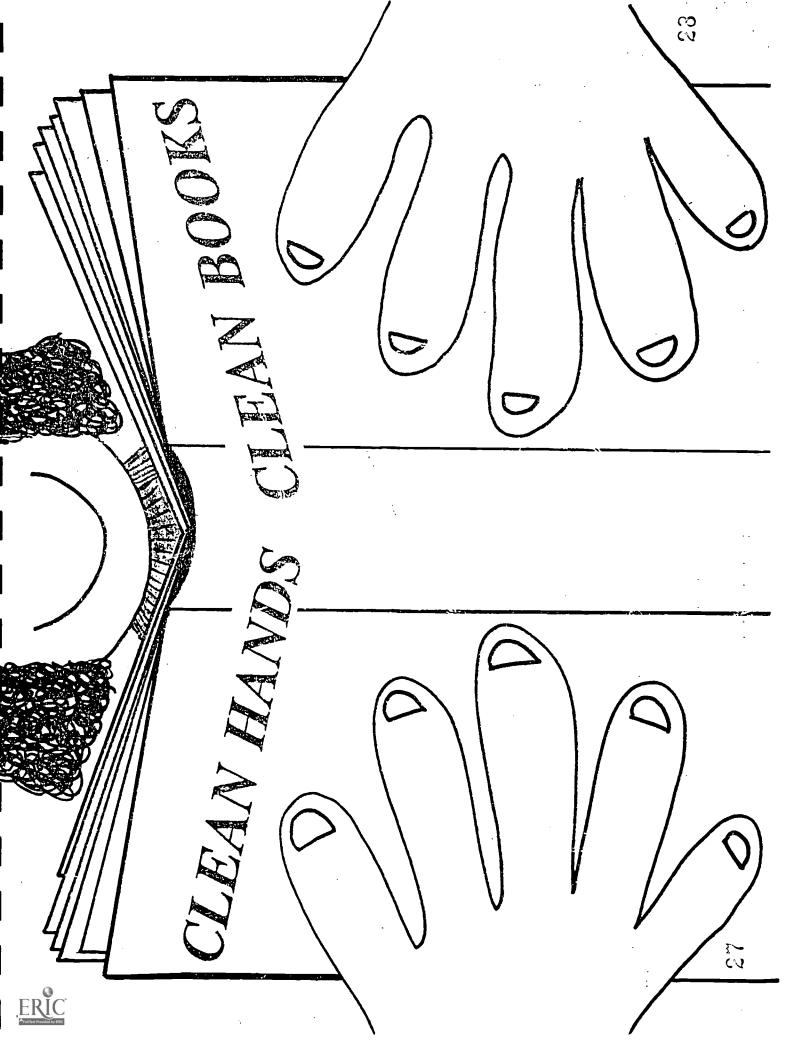






CA TU





### Parts of a book

It will not be necessary to discuss in detail <u>all</u> parts of a book. For the needs of most students discussion of just the main sections of a book will be adequate and detailed descriptions of copyright and publishing particulars etc. will be unnecessary.

The parts of a book can best be divided into three sections:-

- A) The outside, i.e. the spine and the cover
- B) Inside before the main text
- C) Inside after the main text.

### A) The Outside

The front cover of a book will usually tell you the following information:

the author
the illustrator
the title

The spine will usually show:

the author
the illustrator
the title
the publisher
the code labels for the library
 (colours and/or numbers)

Children will need to understand:
What the publisher is
The difference between an author and the publisher
What an illustrator is
Where the spine of the book is.

Other things to discuss could include:-

The differences between paperback and hardback books. The different information to be found on the back of book covers.



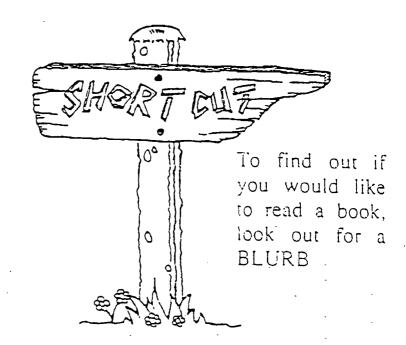
### Making the most of books - Information Skills

As important as understanding how the library is arranged (as covered in the last chapter) is the ability to extract information from the actual books once they have been taken from the shelves.

Students will need to know about:

- The different parts of a book
- Using an index
- Using specific kinds of reference books such as atlases, dictionaries, encyclopaedias
- Project planning

The Blurb



A quick way to find out if you would like to read a book is to look at the BLURB

The Blurb is usually just inside the book cover or on the back of the cover.

In a story book it tells you a little bit about the story so that you have some idea of what the book is about.

In an information book the blurb tells you what subject the book is about.

BEST COPY AVAILABLE



B) The Inside ( before the text )

Before the main body of the text the book will usually have the following information in the order shown here:

Blurb - a summary of the contents of the book

Title page - gives the full title of the book, the author, illustrator and sometimes the publisher

Contents - a list of the chapter headings and their
 page numbers.

Some books might also include a foreword, an introduction, a list of illustrations, a dedication, acknowledgements. For the needs of most children it would not be necessary to go into details about what all of these sections are for.

C) The Inside ( after the text )

Following the main part of the text there are up to four main section. Not all of them will necessarily be present in information books and in story books there will almost certailny be none.

Appendix - additional information that was left out of the main part of the text ( sometimes called a supplement or postscript ) often containing information such as tables of statistics, list of dates etc.

Glossary - a list of words or phrases taken from the text giving their definitions - a mini dictionary in effect.

Bibliography - a list of books that the author used in the preparation of the book which would provide useful additional information for the reader.



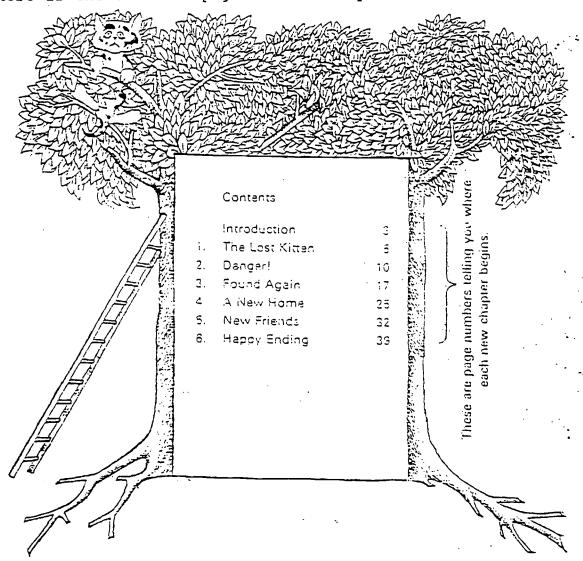
医克里勒氏 网络大海鱼类属

### Contents

Near the beginning of a book you will find a useful section, the list of CONTENTS.

This a list of some of the things you will find in the book. In a story book the contents page will tell you the titles of all the chapters in the order they appear in the book. It might also tell you the number of the page on which each chapter starts. It can help you decide if you want to read the book right through.

Here is the contents page from a story book



- 1. Can you make up a title for this book?
- 2. On which page does the introduction begin?
- 3. What is the first chapter about?
- 4. Do you think chapter 5 is a happy one?
- 5. Does the book have a happy ending?



### PARTS OF A BOOK

### Book Covers and their Information

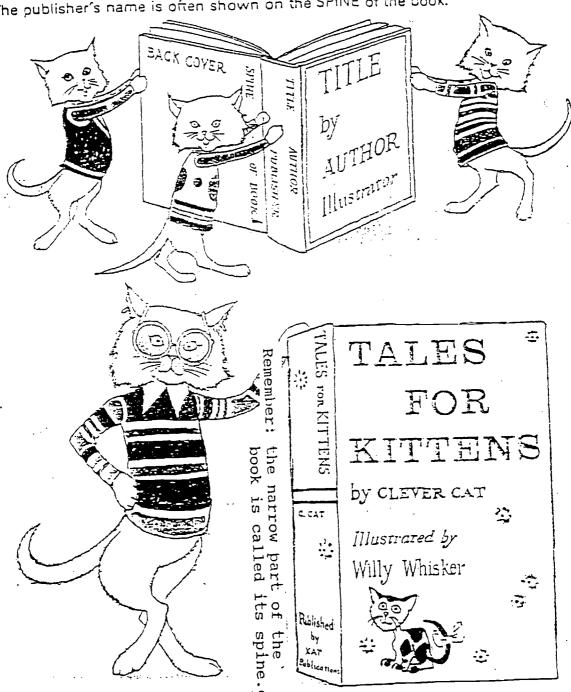
On the front of a book you often find its name, which is called the TITLE.

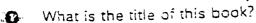
The AUTHOR is the person who wrote it.

The ILLUSTRATOR is the person who did the pictures.

The PUBLISHER is the company who arranged for the book to be printed.

The publisher's name is often shown on the SPINE of the book.





Who is the author?

Who is the illustrator?

Which company published the book?

On which part of the book are the title, the author, and the publisher shown together

34



### Index

The INDEX is one of the most important parts of an information book.

It is a list of all the subjects or topics to be found in the book. The list is in alphabetical order. It is at the back of the book.

Beside each subject or topic listed is a page number to tell you exactly where to look in the book to find the information.

### Like this:

SUBJECT	PAGE	What does it mean?
cats	6	there is information about cats on page 6
dogs	7,8	there is information about <b>dogs</b> on pages 7 and 8
pigs	15 - 20	there is information about pigs on pages 15,16,17,18,19 and 20.

A story book probably wont have an index. Can you think why not?

An information book should have an index. Why is it such an important part of the book?

If you are doing a project or any research be sure to use the index. Do not judge a book by its cover or the title.

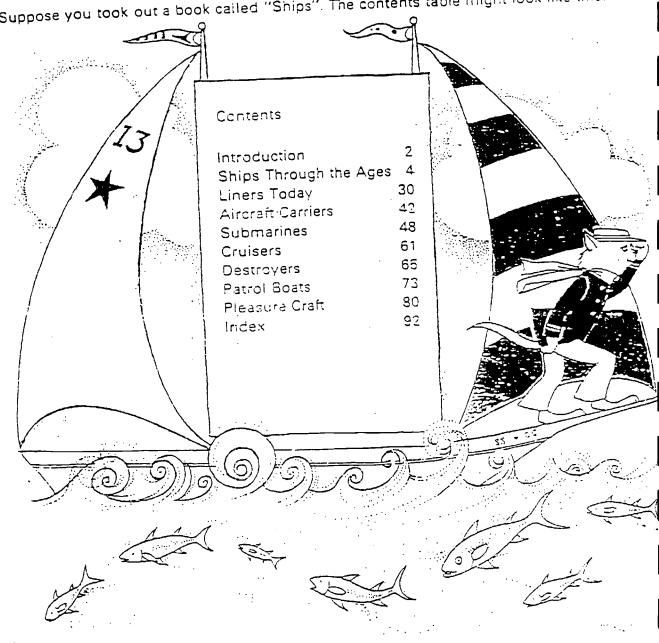
Look in the index to see if the topic you are interested in is listed.

### BEST COPY AVAILABLE



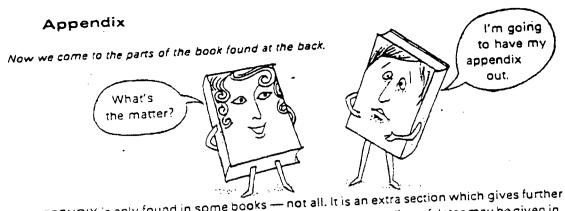
If you were using a book to give you information, the contents table is even more important, because it tells you a little of what is in the book and this helps you to decide if it has the facts that you need. It will also help you to turn to the correct page for your information.

Suppose you took out a book called "Ships". The contents table might look like this:



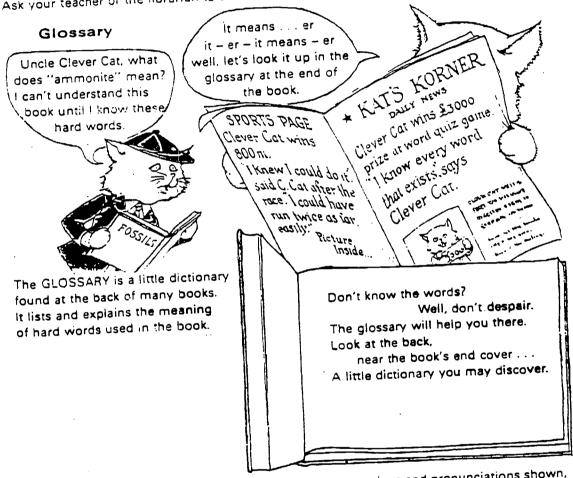
- On which page does the introduction begin?
- If you were doing a projection the history of ships, which chapter would you turn t
- For your history project, how many pages would you have to read in this book?
- If you were studying underwater exploration, which chapter might give you some information?
- Which is the shortest chapter?
- 1 If you were writing about yachting as a sport, which chapter would you read?
- Which page begins the chapter about liners?
- The Ark Royal was a famous aircraft carrier. To which page would you turn for a chap which might give you some details about this ship?
- Which is the longest chapter?
- On which page does the index begin?  $\mathbf{\omega}$





An APPENDIX is only found in some books information on the subject which the book is about. For example, lists of dates may be given in an appendix to a history book.

Ask your teacher or the librarian to snow you an appendix in a book.



As a glossary is a little dictionary, it has guide words, meanings and pronunciations shown, just as in an ordinary dictionary. Any exercises you do about dictionaries can also be applied to glossaries.

Ask your teacher or the librarian to show you a book with a glossary. Look carefully at the list of words. In what order are the words arranged?

BEST COPY AVAILABLE



### Here is part of an index:

air5
astronauts
Earth 4
Jupiter 9
laboratories
manned flights 8. 18-28
orbits 30
Skylab
space

Sometimes, only one sentence is given on the page.
Sometimes a lot of facts are presented.
Sometimes many pages explain about the subject.

Find the answers to these questions by looking at the index above.

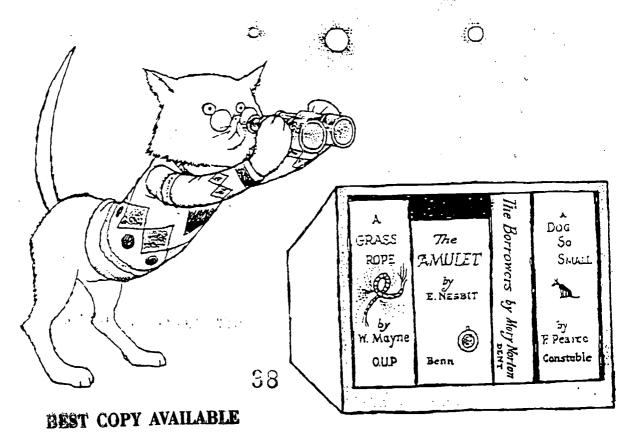
On which page could you read about Jupiter?
Which pages will give you information about astronauts?
Is there any fact given about the Earth?
Is there any fact given about Mars?
Which subject has the most information?

Including all the numbers of pages given, how many pages tell about Skylab? If you wanted to know how far away Jupiter was from the Earth, which page would you turn to?

If you wanted a lot of information about Skylab, which pages would you read? Could you use this book to help you write a project about clouds?

The subjects are listed in order. What kind of order? Can you suggest a good title for a book with this index? Is it an imaginative story book, or a true book of facts?



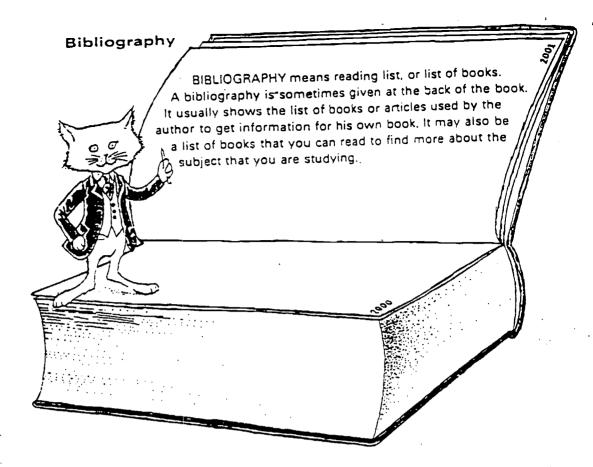




### Finding an information book and parts of a book

Find a book about ..... What is the title? Who is the author? What colour spine label does it have? Are the illustrations in black & white or in colour? How many pages are there? Is there an index? How is the index arranged Is there a glossary?





When you prepare a project for your teacher, you should make a list of the books that you have used, writing down:

# author(s) title publisher date of publication

Here is a bibliography of four books used by a student when she was preparing a project. What do you think the project was about?

Knowe, U. All There is to Know About Fish Published by Finns, 1970

Shark, Ida Ocean Dwellers

Jaws Publications, 1972

Swimm, Y. Scales and Gills Waterman's, 1968

Thare, U. R. Denizens of the Deep Dark's, 1971

Ask your teacher or the librarian to give you a bibliography of ten good books that you should read.



### **Atlases**

```
[ Always turn to the index first ]
```

- 1) How many cities in the World are called Birmingham?
- 2) How many mountain ranges are called Sierra Nevada? Which countries are they in?
- 3) How much rain falls in the middle of Dominica every year?
- 4) What country is Mount Kilimanjaro in? How high is it?
- 5) If you sailed north from the Falkland Islands which country would you reach first?
- 6) Which is the largest country in South America?
- 7) Draw the map symbols for these features:

an airport

a swamp

a mountain peak

a capital city

8) What is the name of the sea that lies between Sudan and Saudi Arabia?



### **Atlases**

Far from being merely a collection of maps the atlas is a rich source of information on a wide variety of topics. Most atlases will provide information about population, climate, vegetation, agriculture, industry and commerce and many other topics of a geographical or sociological nature.

The maps in an atlas are usually arranged in an order that may not be immediately apparent to the user e.g. they might be grouped according to region rather than in a straight alphabetical order. This means that for an atlas to be used effectively its index has to be consulted. Although most school atlases will give page references in the index often the user will also need to understand how to use co-ordinates of longitude and latitude to be able to locate a particular feature on a large map.

The following worksheet gives some examples of questions to provide practice in using an atlas and its index.

The questions are based on the Macmillan Caribbean Atlas but they should be answerable using another standard school atlas or a complete, adult world atlas.



invento	inventory research activities
	WING ENCYCLOPAEDIAS, NON-TICTION BOOKS PERIODICALS EIC CHOOSE ANY INVENTION (TELEPHONE, PRINTING PRESS, CHEWING GWM) AND COMPLETE THIS INVENTOR'S INVENTORY. IF LOTS OF YOUR FRENDS DO IT YOU CAN STAPLE THE INVENTORY. TOGETHER AND MAKE A BOOK FOR THE LIBRARY, CLASSIFYING IT AT 608 (PEMEY NO. FOR INVENTIONS)  NAME OF INVENTION:  PLACE OF INVENTION:
PURPOSE OF INVENTION:	
HOW IT WORKED:	
TEOMICAL SPECIFICATIONS:	PEAUM OF INVENTION WITH CAPTON

BEST COPY AVAILABLE



#### Dictionaries

Look up the meaning of the words in a dictionary.

Each word has more than one meaning.

Draw two pictures for each word to show two of the different things the word can mean.

	Picture 1	Picture 2
Cricket		
Calf		
Crane		
Vessel		
File		
Train	·	



#### Research skills

You won't always be able to find a book that is <u>exactly</u> about the subject you are interested in.

Sometimes the information you need might be 'hidden' in a book on a more general subject.

For instance, information about thunder and lightning might only be found in a book about weather in general.



For each subject below try to think of a more general subject that is connected to it.

**SUBJECT** 

MORE GENERAL SUBJECTS

Thunder

Weather/storms

Jupiter

**Potatoes** 

Chairs

Iguanas

Ice-cream

BEST COPY AVAILABLE



·	Research Activity 14 9 and up
	NAME:
EASTER!	PLACE OF BIRTH:  PLACE OF RESIDENCE:  OCCUPATION:  MARRIED/SINGLE/FAMILY:
CLAIM TO FAME:	
MAIN EVENTS IN RISE TO FAME (chronological order)	
Sources of Information:	CHOOSE SOMEONE PAMOUS - FOR STAR, SHORT STAR, AND LE YOU ARMED. FILL IN THIS BLOGRAPHY CHART LESING BOOKS, PEORE, SMOCKOPAEDIAS, RECORD TACKETS, MARAZINES, COMICS - ANY SOURCE OF INFORMATION. STEEL IN A PICTURE OF BRAIN A PORTRAIT OF THE CELEBRITY. WHEN YOU LIVE YOUR SOURCE FUT AUTHOR/TITLE/ RAGE. IF IT IS A BOOK, MAMB OF JOURNE
	VOLUME/DATE/DRAE IF IT IS A MAGAZINE OR PERIODICAL, OR PERSON INTERVIEWED /INTERVIEWER/DATE/PLACE IF A PERSON



## PROJECT PLANNING - 1

### **OUTLINE**

- \* What is the general topic of your project?
- \* which aspects are you most interested in?

You probably can't cover everything - underline the aspect you are going to concentrate on for your project.

- \* Make up a title
  - \* What do you already know about your topic? Make some notes

BEST COPY AVAILABLE



### Research and Project Planning

A vital part of the research process is also the one which is most often overlooked, the planning stage.

Before starting to search for information it is crucial that the student has a clear idea firstly of what they need to find out in order to answer the questions asked and secondly what they do not need.

Often students can be quite adept at finding information broadly related to their chosen topic but are then unable to distinguish between what is relevant and what isn't from the mass of information in front of them. They copy out articles word for word from encyclopaedias and so then drift away from the original topic in whatever direction the article goes.

The following activities provide a few ideas for tackling these problems in developing research skills.

The Project Planning activity is designed to be used as a form to be filled in by the student prior to embarking on research for a particular project. It aims to direct the student into thinking more systematically about what they need to find cut. It also introduces the concept of Key Words, the principal terms which sum up the basic subject of the project and which can be searched for when scanning indexes or pages of text for relevant information.

'On the Information Trail: Search reading' outlines the steps to follow when searching for material in reference or information books. As with the Project Planning activity it employs the concept of using Key Words to find the relevant portions of text in an information book.

'Planets of Knowledge' is another project planning activity which aims to help the student to think around their project and draw together different areas of knowledge under one broad subject heading such as 'The Sea'.



## PROJECT PLANNING 2

### **PLAN**

\* Look at the title you have chosen and what you already know. What else do you want to find out for your project?
Write down some questions to help you find the information.

Underline the most important words or phrases in each question - these are the KEYWORDS for your project.

## **CHECK**

- \* Discuss what you have written with your teacher or other people in the class.
- \* If you have missed anything interesting add another question or questions to your plan now.

Now you are ready to begin your search for information.



## On the Information Trail: Search Reading

PLAN First decide what you are looking for -

write down the KEYWORDS from your project

plan.

SKIM Choose a book that you think might be

helpful and SKIM throught the index and the contents pages to see if there is any useful information - always look out for

those KEYWORDS.

SCAN Read quickly to find your KEYWORDS in the

text.

READ Read slowly and carefully when you find a

paragraph that has some useful

information.

MAKE NOTES Make notes of any useful information.

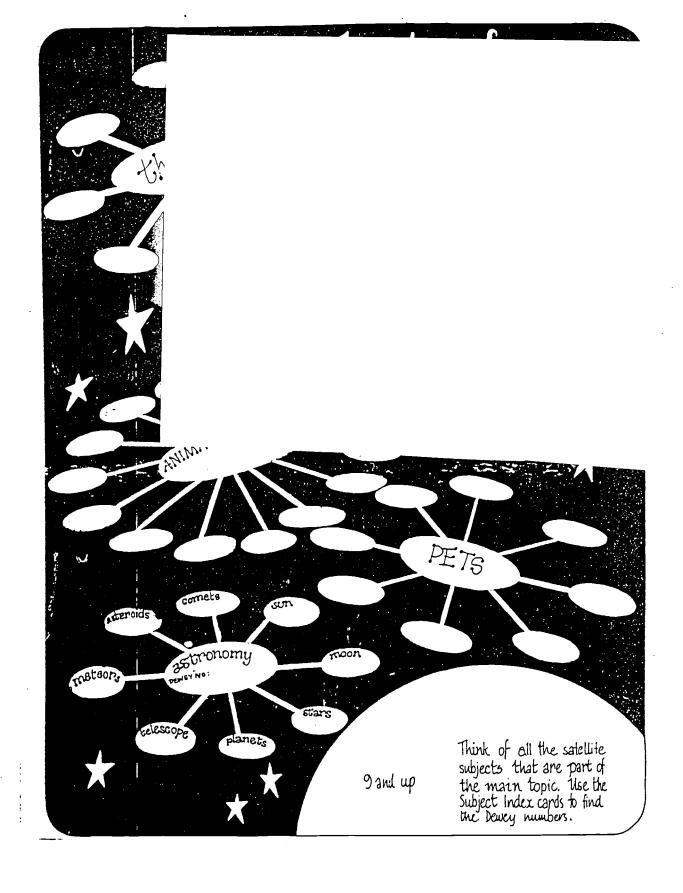
USE YOUR PROJECT PLAN TO ASK YOURSELF

"Do I have enough information? Have I answered all of my questions?"

If the answer is "No" to either question go back and follow the trail again using another book.

Based On: Williams, D. and Herring, J.E. Keywords and Learning. RGIT, SLIS, 1987





BEST COPY AVAILABLE



### **Enjoying Reading**

One of the main aims of any school library must be to instill in children the notion that reading can be fun.

The following is just a small collection of ideas to promote the concept of reading for pleasure among children of any age.

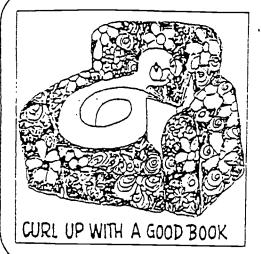
A useful spin-off to many of these activities is that the finished work can be used to make displays to brighten up and stimulate the library or classroom environment.



IAME	<u> </u>		<b>Q</b> _	cros	MART
think reading is impor	riani / I do noi fhink reading		at (?	DOE	SPLY
zuse				0	ζ.,
enjoy reading / I o	do not enjoy reading becau	se			
read alot / I read	very little because				
orefer reading fiction	on / lore, for reading non-fic	ction/ 16kg	e reading bu	oth he cause	
11 - 12 / 16 - 1 a.s.	more does reading secre?				
Iku raa' what ou	pose weed readoned some.				
To	rpose does reading serve?				
To					
To  To  To	The transfer of the service of the s				
To  To  To  To  To  To	The transfer of the second server.				
To To To			How do you	feel about	yours
To To To To To Do you like stories a Make you lang	which:	Yes/No		feel about r? [Tick b.	
To To To To To To No you like stories a Make you lang Make you cry:	which:	yes/No			
To To To To To To To Make you lang Make you cry: Make you think	which: h? hard?	Yes/No Yes/No			
To To To To To To To Make you lang Make you cry: Make you cry: Make you think Make you feel	which: h? hard? hard? like the book character?	Yes/No Yes/No Yes/No		feel about r? [Tick bi GREAT WHOOPES REALLY OK	
To	which: h? hard? hard? like the book character? like you and their problems?	Yes/No Yes/No Yes/No Yes/No	50 50	GREAT WHOOPES REALLY OK	
To	which: h? hard? hard? like the book character? like you and their problems: yday life?	Yes/No Yes/No Yes/No Yes/No Yes/No	So So So Sort of g	GREAT WHOOPES REALLY OK	
To	which:  h?  hard?  like the book character?  like you and their problems?  yday life?  ds?	Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No	50 50	GREAT WHOOPES REALLY OK	
To	which:  h?  hard?  like the book character?  like you and their problems?  yday life?  ds?	Yes! No	So So So Sort of g	GREAT WHOOPES REALLY OK	
To	which:  h?  hard?  like the book character?  like you and their problems?  yday life?  ds?  er countries?	Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No Yes/No	So So So Sort of g	GREAT WHOOPES REALLY OK  BLEH! YUK!	
To	which:  h?  hard?  like the book character?  like you and their problems?  yday life?  ds?  er countries?	Yes! No	So So So Sort of g	GREAT WHOOPES REALLY OK	

BEST COPY AVAILABLE

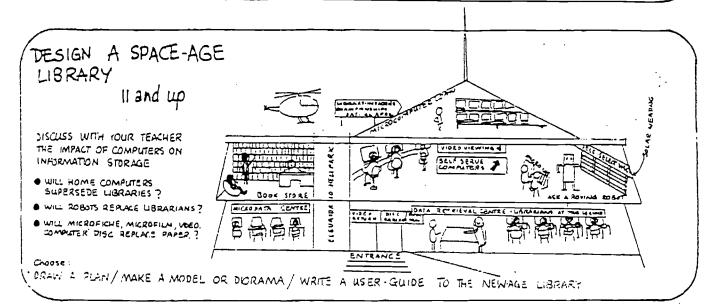
ERIC Full Text Provided by ERIC

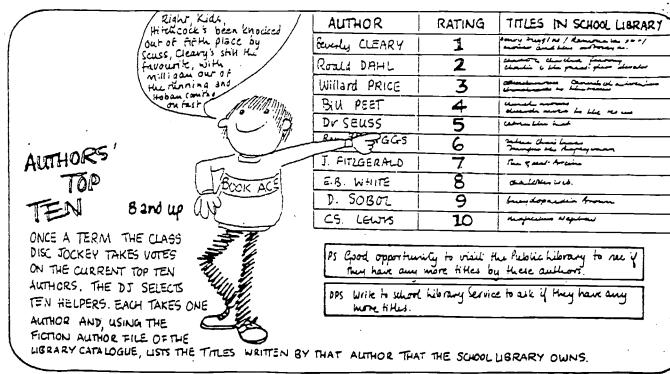


## BOOK POSTERS

DRAW A POSTER USING ONE OF THESE CAPTIONS, OR MAKE UP YOUR OWN

- BLOW YOUR MIND WITH A GOOD BOOK
- · GRIND INTO GEAR WITH A GOOD BOOK
- PLANT YOUR ROOTS IN A GOOD BOOK
- . BOAK IN A GOOD BOOK
- . COOK UP SOME FUN WITH A GOOD BOOK
- · PUT THE MAGIC BACK INTO YOUR LIFE WITH A GOOD BOOK
- · BURY YOUR NOSE IN A GOOD BOCK
- · ANCHOR YOURSELF IN A GOOD BOOK
- · CUT YOUR TEETH ON A GOOD BOOK

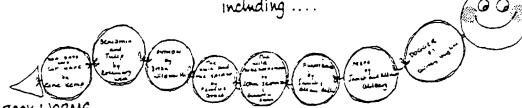






THERE ARE MANY MORE SIMPLE IDEAS FOR CLASS READING RECORDS

including ....

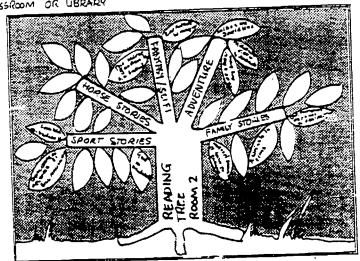


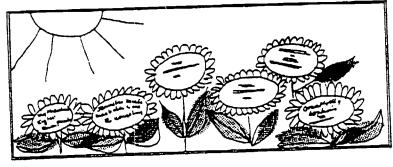
WHICH CAN BE LOOPED ROWND THE CLASSROOM OR LIBRARY



READING TREES

EACH BRANCH REPRESENTING ONE TYPE OF STORY EACH LEAF ONE BOOK





# READING GARDENS

MAKE COLLAGE SUNFLOWERS ON A SRICHT BULE BACKGROUND, USING BROWN PAPER CIRCLES AND YOUGH CREPE PAPER PETALS WRITE AUTHORS, TITLES ON FLOWER CENTRES, MAKE COLLAGE SUN.

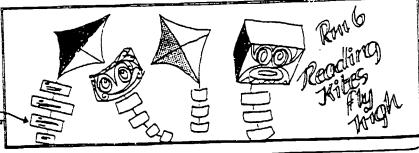
# READING KITES

THE CLASS RESEARCHES BOOKS ON WITES CLANUT CHINESE KITTES.

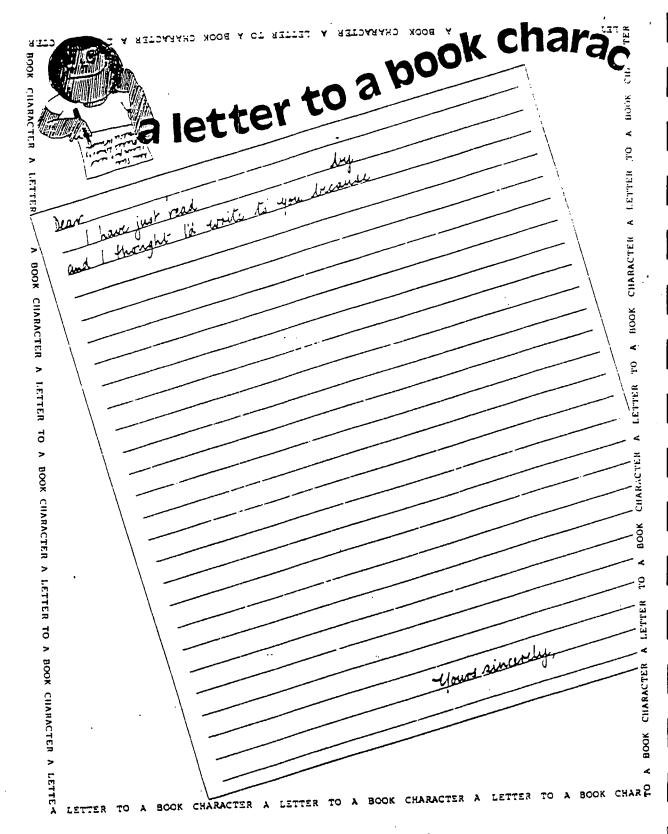
CHINESE KITES.

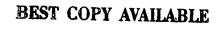
PACH PURIL DESIGNS OUN
KITE ATTRICHES NAMES OF
GOOKS READ ON STREAMERAND MOUNTS THE KITE ADAM
A GRICHT SINE SACKESTOWN
MY A CHRISTOWN OF USERRY
DISCLASS.

Same May Brown St.









AUTHOR'S NAME	
TITLES OF BOOKS IN SCHOOL LIBRARY	
TITLES SORROWED FROM	
SCHOOL WERRET SERVEY PUBLIC UGRART /FRENDS	
	ABOUT THE AUTHORS LIFE:
	BORN LINEN ; [MERE ]
	MARRED? CHILD REU!
	MAS SHE/ME RIMATS BEEN AN AUTHOR! OTHER TORS?
	REMARKS:
	PICTURE OF THE AUTHOR OR DRAWING OF ONE
- B	THE CHARLES ON SENIS FROM HEIGHTS 2005
A WTHO R	PROFILE N BE MADE CHARTS CHARACTES
CHEEK C	CHARTS INDACTED
INTO AUTHO	TO A BOOK PASTED PATTON
ONTO COLOUR	OR PASTED AND  OR CIRCLES AND  OED USED MS AN
SQUARES LIMBREL	
AUTHOR PROFILES PROFILES	
PROFILES  COMPANY OF RM B  COMPANY OF RM B	lay Beach

# BEST COPY AVAILABLE

of the first of the part



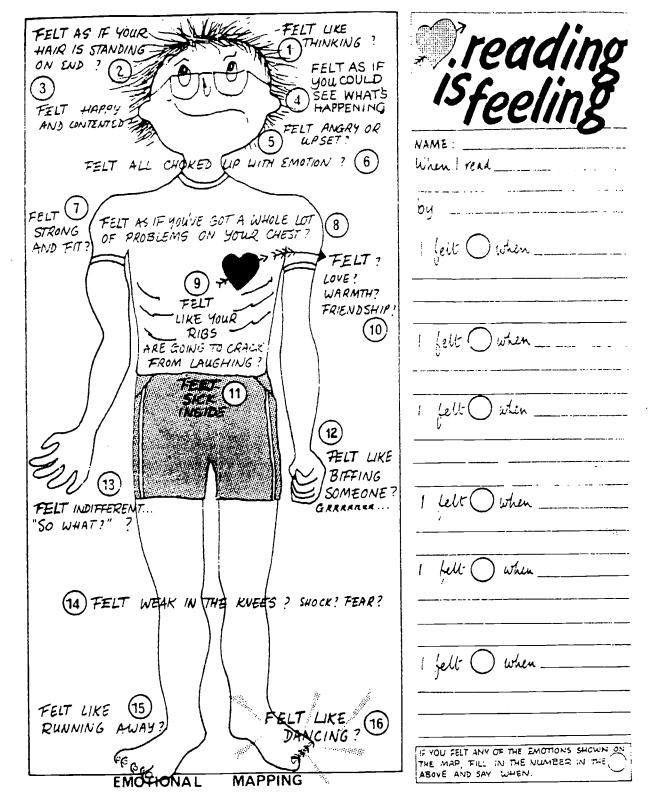


AUTHOR				
TITLE				
BOOK CHARACTER'S NAME				
CHARACTER ANALYSIS				
PHYSICAL		PERSONALITY		
Female	i	Pleasant		
Maie		Ellengly		
Short		Kind		
Tall	<u> </u>	Helpiul		
Dark <sup>*</sup> -		Loving		
Fair	<u> </u>	Fair		
Slim		- Gentle		
Sturey		Full of laughter	<u> </u>	
Time	<u> </u>	Aesponsible		
Weedy		Sincere		
Pretty	<u></u>	Steady	<u> </u>	
Handsome		Placic	<u> </u>	
Lithe		Нарсу	<u> </u>	
Slow moving		Weil balanced		
Plain		Generous		
Ordinary looking		Thoughtful	<del> </del>	
Special looking		Unpleasant		
Stunning		Univendity	<u> </u>	
All round average	L	Unkind	<b> </b>	
_		Opnoxious	` <del></del>	
Other .		Rude		
		Uniovable	<u></u>	
OVERALL CHARACTER TYPE		Tough		
Extrovent, gregarious		Mean	<u> </u>	
Introvert, loner	<u> </u>	Unfair	ļ	
Warm, bubbly, friendly		Insincere	<del></del>	
Shy, withdrawn, silent	<u> </u>	Serious, no humour		
Steady, hardworking, reliable		Imoetuous Unhappy		
Impulsive, flipperty, fun	<del></del>	Jealous		
Emotional, shows feelings		Silly		
Reserved, deep reelings	<del></del>	Thoughtless		
Arty, imaginative	<del>  </del>	Selfisa		
Hearty, sporty		tresponsible		
Indoor type	<del> </del>	Spiteful		
Outdoor type		Conscientious		
		Scatterbrain		

\GE	 •••
NATIONALITY	 ٠.

58



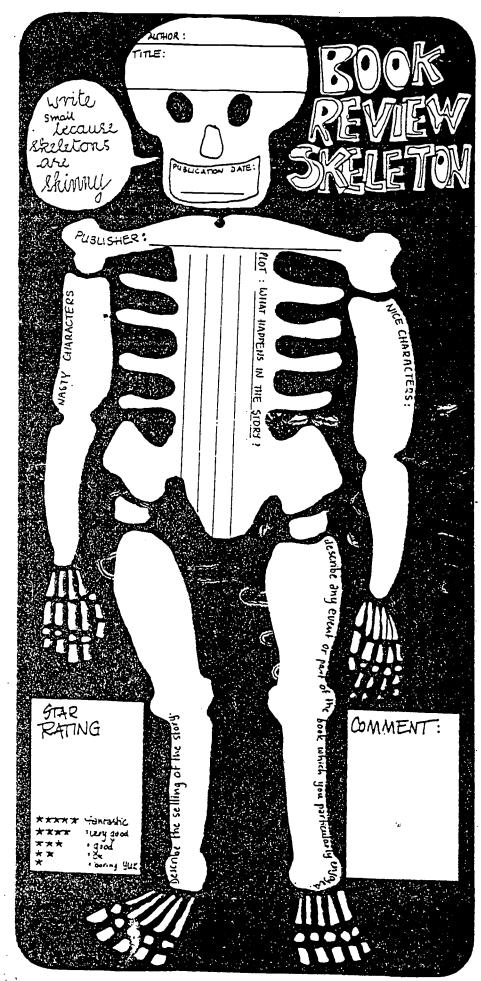


41



Privela Problem Columniti Coursellor Falend	NAME:
	Imagine that you are a character in the book you have just read. Write a letter to Pruneila's column describing your situation and asking for advice. Write Prunella's reply yourself or give it to a friend to reply if she/he has also read the book.
	PRUNELLA PROBLEM: ALKTHOR:
Bar Ads Dockers -	Ennilis's Parolem Page.
The name is	and I am writing is you because the got this big problem.
	Signed
Reply Jear	
	With my best withers. Dennella Problem

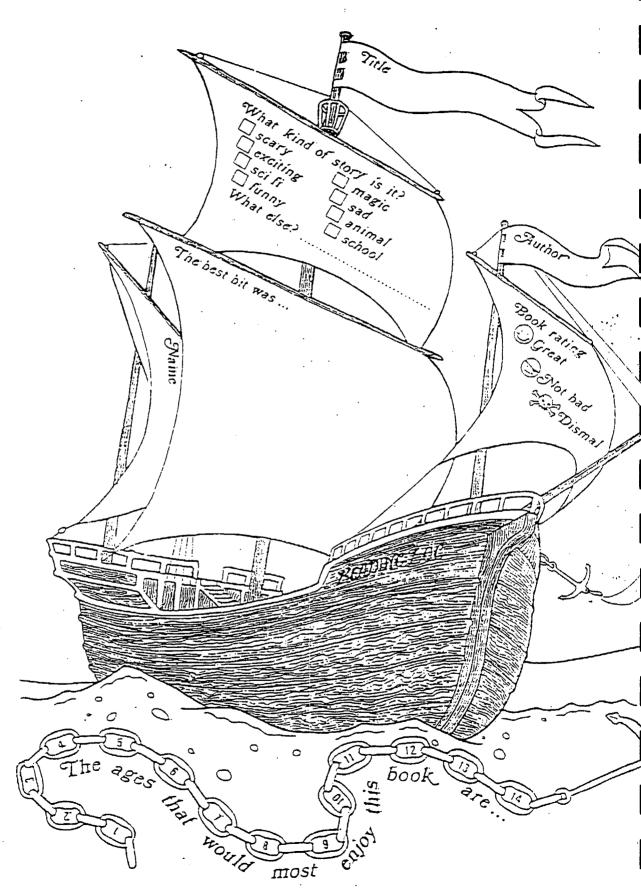




MOST EFFECTIVE GHOSTLY REVIEW MOBILE • IT CAN, BE MADE INTO THIS SKELETON CAN BE PIOTOCOPIED AND IP EACH PWPIL COMPLETES ONE AND MOUNTS IT ON CARD,

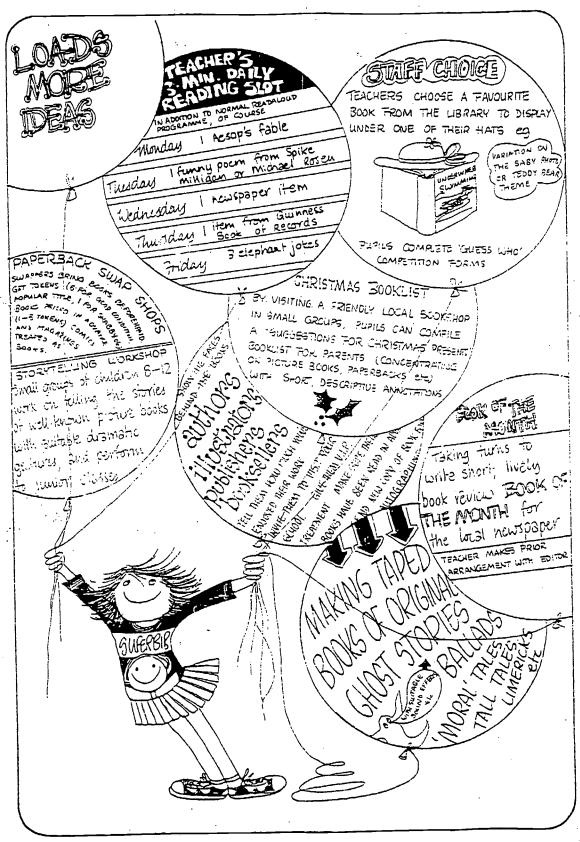
ERIC

61

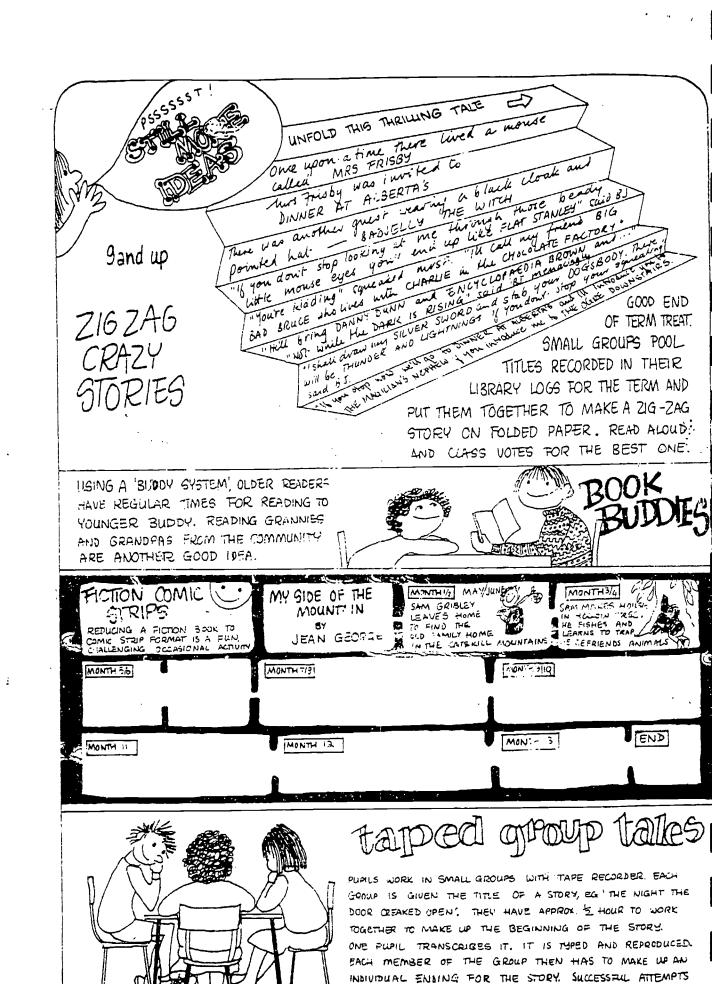




BEST COPY AVAILABLE







BE MADE INTO BOOKS FOR THE SCHOOL LIBRARY.

**BEST COPY AVAILABLE** 

E4

ERIC Full Text Provided by ERIC

# **ACKNOWLEDGEMENTS**

# VSO would like to extend their appreciation and gratitude to the following people who have made this series of publications possible:

- British Development Division (BDDC) for providing the funding for this series of publications
- Volunteers and local colleagues contributing to production of publications.
- Organisation of Caribbean Overseas Development (OCOD) for assisting in the reproduction of these publications



## Other publications in this series include:

### Maths and Science

- 1. A Practical Workbook for CXC Biology
- 2. <u>Data Analysis Questions for Science</u> <u>Subjects</u>. A Resource Booklet
- 3. Exercises and Activities in Basic Number Work
- 4. <u>Fractions</u>. Activities and Exercises for Teaching Fractions in Secondary Schools
- 5. <u>Lower School Maths</u>. Lesson Plans and Activities for Ages 7 -9 Years.
- 6. Maths and Science Booklet
- 7. <u>Teaching Directed Numbers at</u> Secondary School Level
- 8. <u>Teachers' Resource Material for</u>
  <u>Integrated Science.</u> Ideas for Teaching
  Integrated Science in Secondary Schools.
- 9. <u>Upper School Maths</u> Lesson Plans and Activities for Ages 9 -11 Years

### Special Needs

- 10. An Introduction to Children with Special Needs for Teachers in Mainstream Education
- 11. The Alpha Centre: A Special School for Special Children. A Curriculum Checklist for Special Educational Needs.

## English Language and Literacy

- 12. <u>Language and Learning</u>. A Practical Guide to Help with Planning your Early Childhood Programme.
- 13. <u>Promoting Reading and Library Use in</u> your School: A Resource Pack.
- 14. <u>Strategies for Improving Language</u>
  <u>Across the Curriculum.</u> Ideas and
  <u>Activities for Every Classroom.</u>
- 15. Your School Library. How it Works and How to Keep it Working.

### Other

- 16. <u>Beekeeping</u>. A practical Guide to Beekeeping.
- 17. <u>Caribbean Copy Art</u>. A Resource Book for Teachers to Copy.
- 18. Methodology in Music Education.
- Organising Workshops. A Practical Guide.



Many of these publications derive from projects or workshops funded through VSO's Community Project Scheme - an initiative also funded by grant from British Development Division, Caribbean.

66



#### U.S. DEPARTMENT OF EDUCATION

Office of Educational Research and Improvement (OERI) Educational Resources Information Center (ERIC)



### REPRODUCTION RELEASE

(Specific Document)

I. DOCU	MENT IDENTIFICATION:	٠.	
Tide: Prom	noting Reading and Libr	ary Use in Your School: a Resource Pac	k
Author(s):			
Corporate Source:	eer Services Overseas	Publication Date:	
II. REPRO	ODUCTION RELEASE:		
annound in microt (EDRS) following If perr	ed in the monthly abstract Journal of the ERIC sys- liche, reproduced paper copy, and electronic/option or other ERIC vendors. Credit is given to the source motices is affixed to the document.	significant materials of interest to the educational com- tem. Resources in Education (RIE), are usually made- cal media, and sold through the ERIC Document Re- ce of each document, and, if reproduction release is ment, please CHECK ONE of the following options at	a available to users production Service granted, one of the
below.	ample sticker to be affixed to document	Sample sticker to be affixed to documen	· <b></b>
Check here	PERMISSION TO REPRODUCE THIS MATERIAL HAS BEEN GRANTED BY	PERMISSION TO REPRODUCE THIS MATERIAL IN OTHER THAN PAPER COPY HAS BEEN GRANTED BY	or here
microfiche (4° x 6° flim), paper copy, electronic, and	Sample	Scriple	Permitting reproduction in other than paper copy.
optical media reproduction.	TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)"	TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)*	
	Level 1	Level 2	
		eproduction quality permits. If permission to reproducted 1.	uce is granted, bui
indicated above	. Reproduction from the ERIC microfiche or electro	CRIC) numeralusive permission to reproduce this doc onic/optical media by persons other than ERIC emplo Exception is made for non-profit reproduction by librations to discrete inquiries.*	yees and its
Signature:	An Drysdale	Position: PROGRAMME DIRI	ELTOR
Printed Name:	TOHN DRYSTALE	Organization: VOLUNTARY SERVICE	ERSEAS

Telephone Number:

Date:

(758)

Po Box 1359



Address: V.S.O.

CASTRIÉS

ST. LUCIA.

452 1976