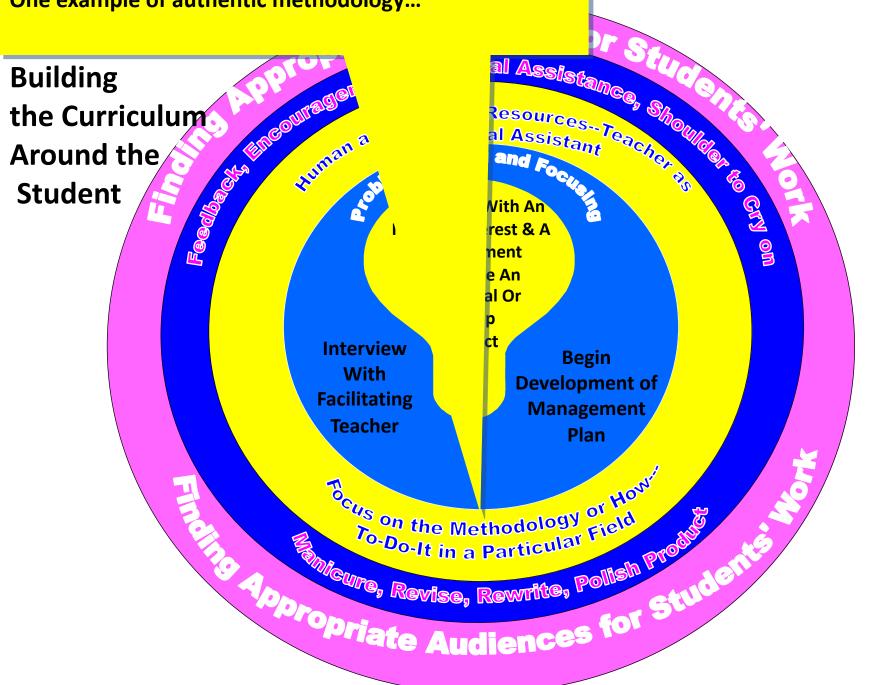
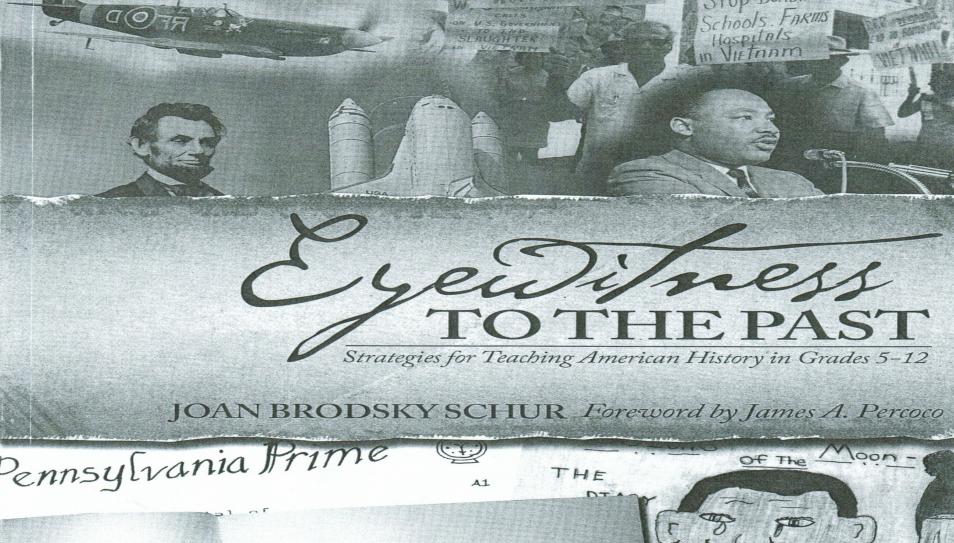
One example of authentic methodology...





Pennsylvania Prime

THE

Thou shall be forwer formate

to stayery. And thou shall be forwer formate

to stay a long time now, my

there or master, has been

### Scrapbook Reader's Review

Creator	of the Scrapbook: Scrapbook Title	
Reader	of the Scapbook:	
Α.	Facts about the Subject's life.	
	1.	
	2.	
	3.	
	4.	
	5.	
B.	In the space below, describe one of the most interesting documents included in this scrapbook about life during the Reconstruction era. What did you learn from it and the comments the writer wrote about it:	
C.	In the space below summarize what you admire about the subject's life. What were greatest difficulties he or she faced and his or her greatest accomplishments?	
D.	In the space below describe three things you think the creator of this scrapbook did	
	effectively. Describe one thing you think they could have been improved, and tell why.	

Fig 7.4 Scrapbook Reader's Review

#### Photo Analysis Worksheet

	Study the photograp examine individual i see what new detail	tems. Next, divide the photo	verall impression of the photograph and then into quadrants and study each section to	
3.	Use the chart below to list people, objects, and activities in the photograph.			
	People	<u>Objects</u>	Activities	
-				
-				
	A series and the series are the series and the series are the series are the series and the series are the seri			
		2		
		and the second s		
Step	2. Inference			
	Deced on what wou	have observed above list the		
	photograph.	nave observed above, list to	nree things you might infer from this	
***************************************		mave observed above, iist d	hree things you might inter from this	
***************************************		mave observed above, iist d	aree things you might inter from this	
***************************************		nave observed above, iist d	free things you might inter from this	
Step	photograph.  3. Questions			
Step A.	photograph.  3. Questions	es this photograph raise in y		
-	photograph.  3. Questions			

Designed and developed by the Education Staff, National Archives and Records Administration, Washington, DC 20408.

Page URL: http://www.archives.gov/education/lessons/worksheets/photo.html

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### Advertisement Analysis Worksheet

۸.	In what publication did this advertisement appear? What is the date of publication?		
В.	Who created the advertisement?		
C.	What is the purpose of the advertisement?		
D.	Who is the intended audience for the advertisement?		
E.	If a product is being sold, what strategies does the ad use to convince the target audience that they should want this product?		
F.	How common or unique was this product for its era?		
G.	What does the advertisement tell us about material life in America at this time?		
Н.	What does the advertisement tell us about social relationships in America at this time?		

Fig 5.3 Advertisement Analysis Worksheet

### Cartoon Analysis Worksheet

<ol> <li>Identify the cartoon caption and/or title.</li> <li>Locate three words or phrases used by the cartoonist to identify objects or</li> </ol>
title.  2. Locate three words or phrases used by
people within the cartoon.
<ol><li>Record any important dates or number that appear in the cartoon.</li></ol>
Vords
<ul><li>4. Which words or phrases in the cartoon appear to be the most significant? Why do you think so?</li><li>5. List adjectives that describe the emotions portrayed in the cartoon.</li></ul>

- A. Describe the action taking place in the cartoon.
- B. Explain how the words in the cartoon clarify the symbols.
- C. Explain the message of the cartoon.
- D. What special interest groups would agree/disagree with the cartoon's message? Why?

Page URL: http://www.archives.gov/education/lessons/worksheets/cartoon.html

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### **Debate Score Sheet**

Topic: [The Bank War] DEBATOR [Marcus Adams]			
TEAM: [Andrew Sackson]			
ARGUMENTS:	Did the speaker present convincing, well-reasoned ideas supported by facts?		
REBUTTAL:	Did the speaker give a point for point refutation of the opponent's speech, presenting well-reasoned arguments and facts?		
PRESENTATION:	Were the constructive and rebuttal speeches delivered in a clear, forceful, and convincing manner? Did the speaker win your trust?		
SCORE:	1-5 points with 5 the highest score possible.  Constructive Arguments Rebuttal Presentation		

Fig 6.3 Debate Score Sheet

TEAM: _	NAME OF STUDENT
Α.	Check item produced:  □ Poster □ Flyer □ Buttons □ Bumper Stickers □ Radio or TV Ads □ Political Cartoon □ Other
В.	Score: 1-5 point with 5 the highest score possible. 1. Was the message of the promotional material clear? 2. Did it reflect an understanding of the issues in the campaign? 3. Was it produced with creativity and care? 4. Was it clever and did it carry emotional punch?

Fig 6.4 Promotional Materials Score Card

### Document Analysis Worksheet

Your Na	ame Title of Document
Α.	Is your document (check one)  □ Issued by a governmental agency? □ Issued by a private organization? □ A contract between two private citizens?  How do you know? Explain:
В.	When was it issued? To whom was it issued? By whom was it issued?
C.	Are there any seals on the document, and what do they tell us?
D.	Are there any signatures on the document, and if so what do they tell us?
Ē.	To what does the certificate or legal document attest or certify?
F.	Why might it be important for the agency or person who issued this document to retain such a record?
G.	Why might it be important for the recipient to keep a copy?
Н.	What can we learn about the recipient's life from this document?
1.	What can we learn about this time period in history from this document?

Fig 7.1 Document Analysis Worksheet

### **Problem Finding and Focusing**

## The Main Features of Problem

## Finding and Focusing In

## **Investigative Learning**

Students Engage in Exploratory Rather than "Right Answer" Oriented Questions

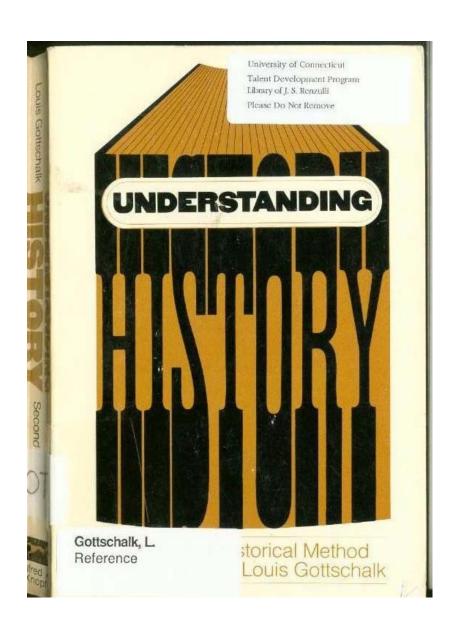
Students Give Priority To Finding Evidence When Discussing Questions

Students Formulate Explanations From Evidence

Students Connect Explanations to Pre-existing Knowledge

Students Communicate and Justify Their Explanations

How-To Books
For Teaching All
Types Of First-Hand
Investigative Skills



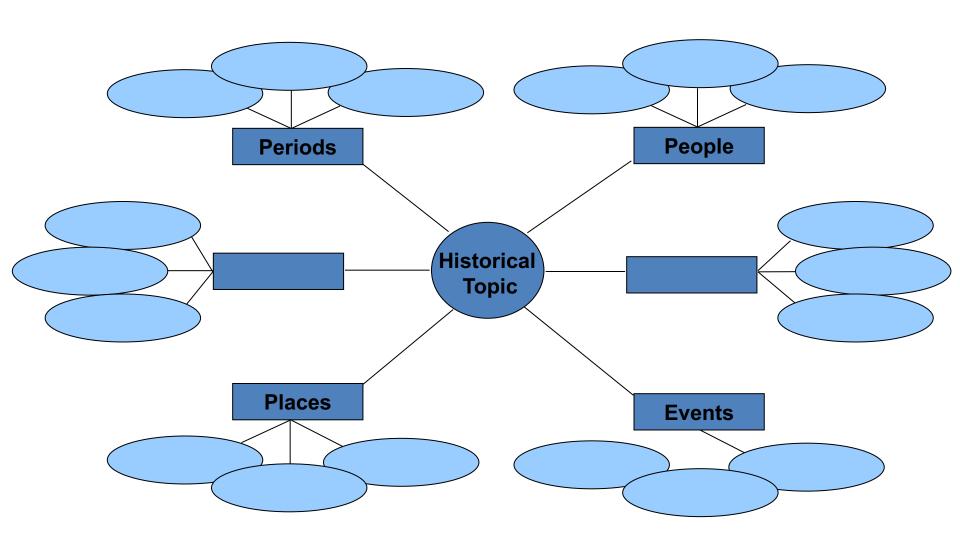
## CHOOSING A SUBJECT AND FINDING INFORMATION UPON IT

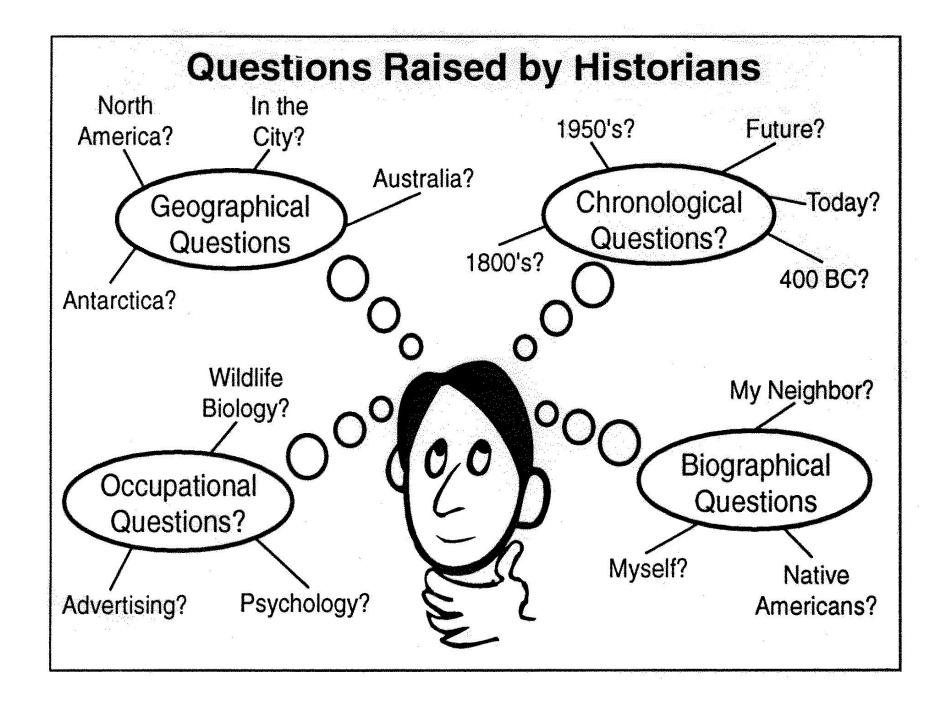
The beginner, with or without aid, can easily discover a subject that interests him or her and that will be worthy of investigation—at least at an introductory level. They need only to ask four sets of questions:

- 1. The first set of questions is geographical. They center around the interrogative: "Where?" What area of the world do I wish to investigate? The Far East? Brazil? My country? My city? My neighborhood?
- 2. The second set of questions is biographical. They center around the interrogative: "Who?" What persons am I interested in? The Chinese? The Greeks? My ancestors? My neighbors? A famous individual?
- 3. The third set of questions is chronological. They center around the interrogative: "When?" What period of the past do I wish to study? From the beginnings till now? The fifth century B. C.? The Middle Ages? The 1780's? Last year?
- 4. The fourth set of questions is functional or occupational. They center around the interrogative: "What?" What spheres of human interest concern me most? What kinds of human activity? Economics? Literature? Athletics? Sex? Politics?

Gottschalk, Louis. (1969). *Understanding History: A Primer of Historical Method.* New York: Alfred A. Knopf.

### **Problem Finding and Problem Focusing**





University of Connecticut Talent Development Program Library of J. S. Renzulli Please DO NOT Remove.

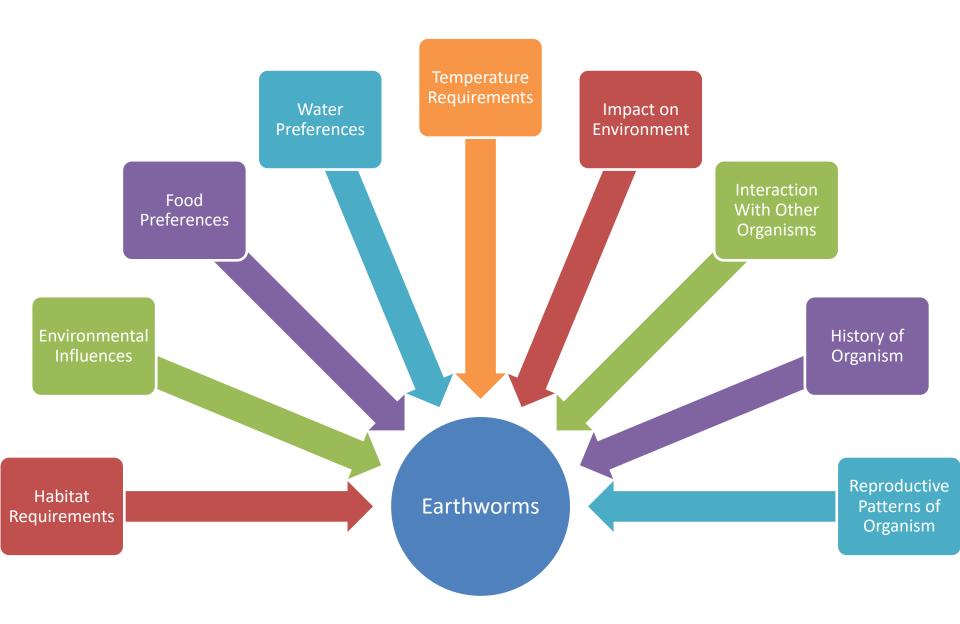
## Classroom Activities for a Better Environment

## STORES Sat Our Sarbage

Mary Appelhof Mary Frances Fenton Barbara Loss Harris

Appelhof, M Science

## Questions Raised by Scientists - Organisms



## Sample Problem Focusing Questions for Students Interested in Earthworms

How does light affect earthworms?

How does moisture affect earthworms?

How does different soil composition affect earthworms?

Are earthworms sensitive to touch?

How does temperature affect earthworms?

Are earthworms male and female, or both?

Do earthworms prefer one type of food over another?

Will two earthworms in the same container move away or towards each other?

How do earthworms behave differently if living alone vs. living with other earthworms?

Are earthworms sensitive to sound? Why or why not?

What will happen if you put an earthworm in a container with another type of worm?



Worms Eat My Garbage, 35th Anniversary Edition: How to Set Up and Maintain a Worm Composting System: Compost Food Waste, Produce Fertilizer for Houseplants and Garden, and Educate Your Kids and Family Paperback – December 26, 2017

by Mary Appelhof Y (Author), Joanne Olszewski Y (Author), & 1 more



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### PROBLEM FOCUSING in Science

Interest	Specific Study
Human body- heart/circulatory system	Heart rate and exercise Heart rate and age Blood pressure and caffeine
Earthworms	The effect of light on earthworms The effect of pressure on earthworms
Fish	The effect of different water temperatures on the rate of respiration
Ice and water	The effect of salt on the freezing point of water.  Making ice cream with rock salt - why does it work?  Does ice sink or float in water? Why?  Pat:erns in frozen ice - ice balloons
Dirt	The composition of dirt The effect of growing plants in different types of soil
Memory and learning	The effect of music on memory The effect of mnemonic devices on memory Learning sequences- do students learn bet:er in clusters of information? What size clusters? (3, 6, 9, etc.) Do girls and boys remember different types of information? MeTiory and age Mice and the number of repetitions it takes to learn a maze
Force and motion	Do objects that are different weights fall at the same or different speeds?

## Problem Focusing Questions for Students Interested in Motion and Force

If you drop, something heavy (like a steel ball) and something light (like a, feather), will they hit the ground at the same or different times? Why?

If you swing a light weight on a pendulum, will it swing, the same number of times as if you swing a heavier weight?

What happens if you vary the length of the pendulum?

How do airplanes fly? What happens if you make paper airplanes with different wing shapes?

What happens if you push and let go of a heavy shopping cart with the same amount of force that you push and let go of a light shopping cart? How far does each roll? Why?

If you roll a rubber ball across a surface, will the distance it travels vary with the texture of the surface? Why?

If you bounce arubber ball and a wooden ball against a wall which rolls back farther? Why?

Airplanes	The effect of wind resistance on different shapes Go to an airport- how long does it take each type of plane to acquire "lift?" Why?
Sound	The effect of different carpet types/ wall coverings on acoustics in a room The Doppler Effect Go to an airport and measure decibel readings from different types of planes. Consider noise pollution.
Chemicals	States of matter - making polymers (e.g., <u>Gak</u> ) -what happens if the chemicals vary? Why? Ba kin;: soda and vinegar- an oldie but a goodie Using ph strips -whydo they turn colors?
Weather	Tracking and correlating humidity, wind, temperature, and weather conditions
Pollution	Correlating turbidity, salinity, etc. in a natural body of water to determine the health of a river – tracking it against fish kills
Genetics	Do a genotype investigation with a friend. What would a child look like if you crossed your genes? (Use Punnett Squares)
Natural Selection and Mutation	Trace the mutation of a modern species back through time. Now, trace it down through time, but this time change

	something. Whatmight have happened to the species had itaken adifferent path?
Evolution	Investigate evolution. Present evidence that Neanderthals were subsumed into the Homo-Sapiens line; present contrary evidence that they died out. What are the implications of each position?
MicroscopicLife	Study the organisms in a drop of pond water. Take pictures through the lens of the microscope. Measure the effect of light, temperature, and pressure on the organisms. What type of implications does this have for the pond? (I remember this because I did it as a childfascinating!)

# Sample Problem Focusing Questions for Students Interested in Memory and Learning

Are students who study while listening to music able to recall more information than those who do not?

Are students who use a mnemonic device able to recall more information than those who do not?

How many numbers can students remember at one time? Why?

Do students who learn things in context remember them for longer than students who learn them in isolation?

Do girls and boys remember different types of information? Does age make a difference as to how much you can remember?

How many repetitions does it take for a mouse to remember his way through a maze? Would this change if you gave cheese as a reward? What implications does this have for students?

What happens if you're trying to learn something with a lot of noise in the background?

#### Library Research

## Use this process for solving literary research problems

1. Analyze the problem: What question(s) do you need answered?

Highlight the terms used in your questions (and write down alternative words, synonyms, and pseudonyms). These are the terms you will use to retrieve information about your topic.

2. Develop a research strategy: What type of information do you need and want? What tools (databases, etc.) will lead to the types of sources yo want?

Analyze the question(s) to figure out what type of information you need and want. Do you need critical works? factual data? primary sources? summaries? definitions? background reading?

- 3. Locate the information: Search for and find the information using the tools and sources identified.
- a. Search for and find the information using the tools and sources identified in Step 2.
- b. Evaluate: Is the search producing the material you need?

the right content? the right quality ? right time period? right geographical locations?

If not, are you using the right words to describe the topic? the right sources? the right tools to get to the sources?

- c. Evaluate: Have you discovered additional terms that should be searched? If so, search those terms.
- d. Evaluate: Have you discovered additional questions you need to answer? If so, return to Step 1 to begin to answer new questions.
  - 4. Use the information: Engage (read, hear, or view) the

information and extract what you want to use.

- a. Engage: (read hear, or view) the information and extract what you want to use (take notes, copy, cite)
- b. Evaluate: Does the material answer your question(s)? If not, return to earlier steps and continue.
- c. Evaluate: Is the material appropriate? right content? right quantity? If not, return to earlier steps and continue.
- 5. Synthesize the information: Integrate the information from various sources to answer your question or complete your paper, speech, project, etc.
- a. Integrate the information from various sources to answer your question or complete your paper, speech, project, etc.
- b. Evaluate: Have you adequately answered your question(s)? made your decision? made your decision? solved your problem? met all the requirements of your assignment, project, or other final product?
- c. Evaluate: Have you cited your evidence, giving credit to those who you quoted, paraphrased, or from whom you obtained ideas?

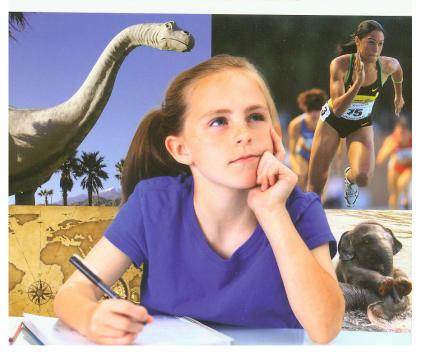
#### **Examples of literary sources by type**

Bibliographies | Biographical Reference Works |
Chronologies/Timelines | Collections of Essays about
Individual Authors | Collections of Articles/Essays about Topics |
Concordances | Dictionaries | Directories | Encyclopedias |
Guides to Literary Research | Handbooks | Indexes to Journal
Articles | Indexes to Reference Works | Interesting Miscellanea |
Library Catalogs | Internet Literary sites | Literary Works: Single &
Collected | Monographs about Individual Authors |
Monographs about Literary Tools | IYearbooks

These five steps are based on the "big six skills" for solving information problems described by Michael B. Eisenberg and Robert E. Berkowitz in *Information Problem-Solving: The Big Six Skills Approach to Library & Information Skills Instruction* ((Norwood, NJ: Ablex Publishing, 1990).



## MAKING NONFICTION FROM SCRATCH RALPH FLETCHER



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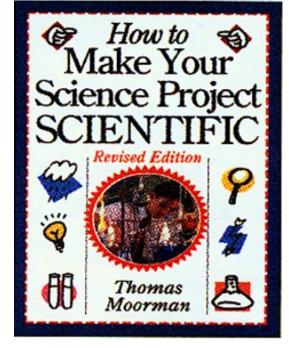
## My First How-To Book (1958)

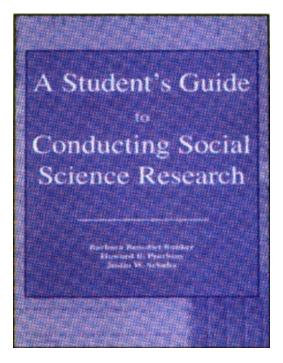


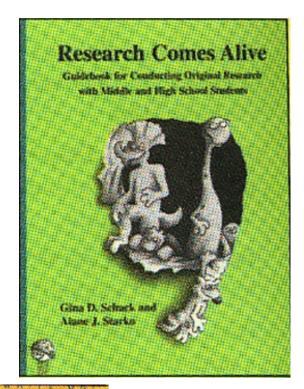
Things you and your students can build for your classroom and school, or for your homes. Great ideas for teachers of science, math, metrics, art, industrial arts, arts & crafts, and the gifted.

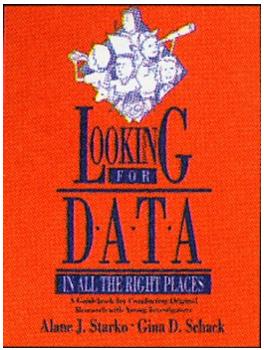
#### by Jerry DeBruin

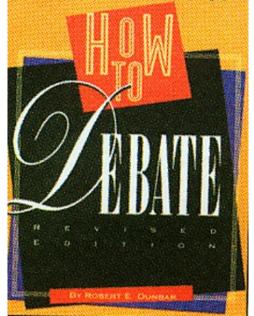
with Marcia Mengel, illustrator

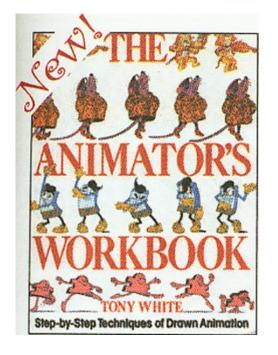




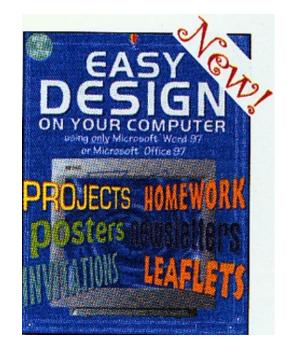


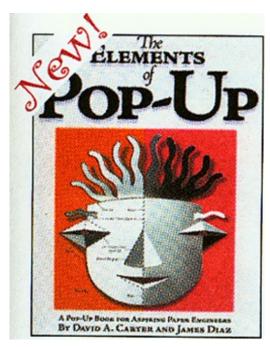


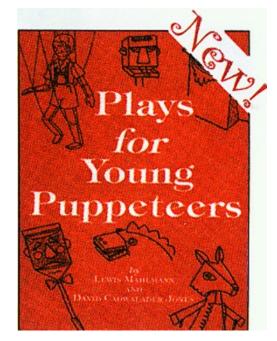


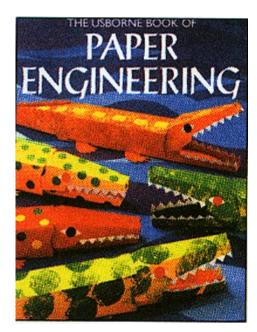


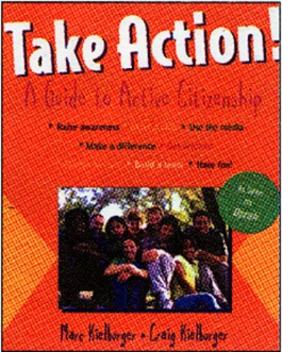


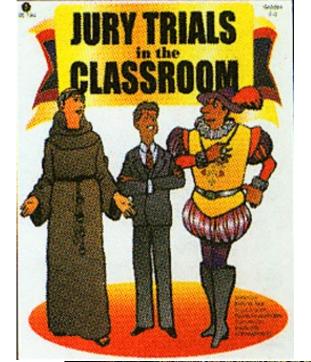


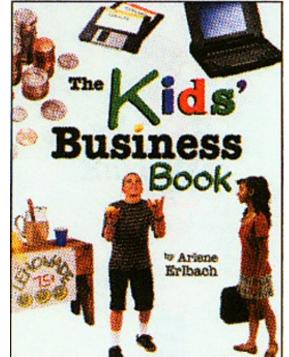


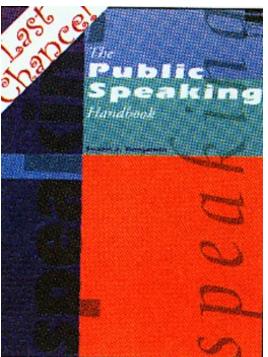


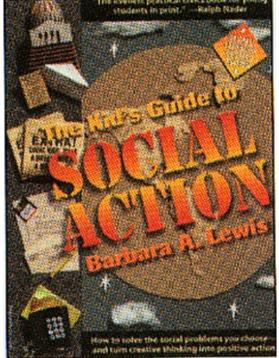


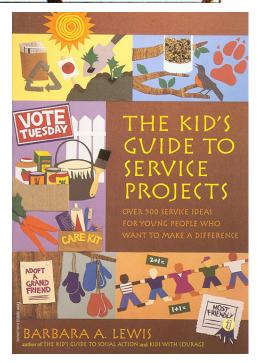






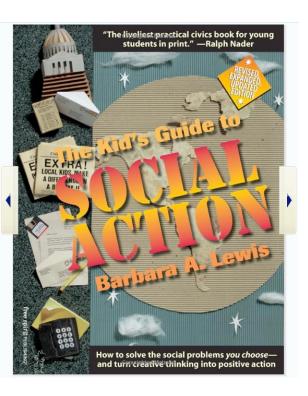


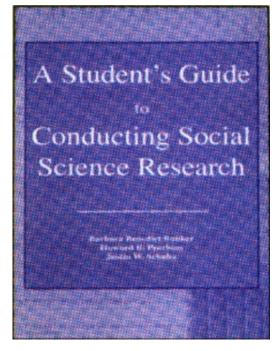


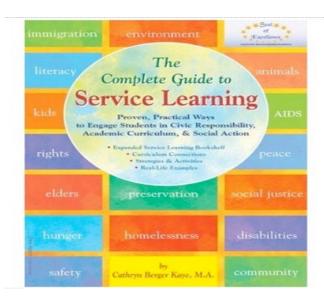


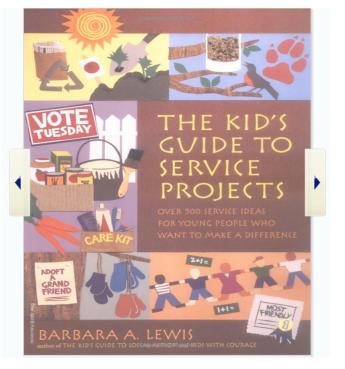
### Sample Resources

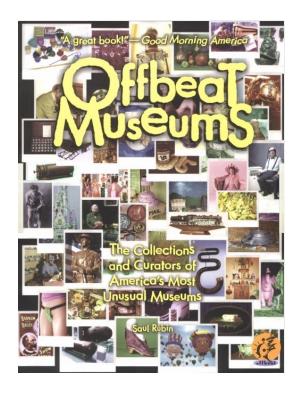
## From the How-To Data Base at www.renzullilearning.com



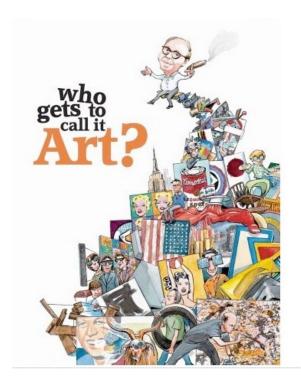


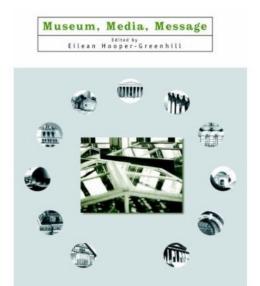






## How-To Books for establishing a museum...





### The Tolerance Museum at Metairie, LA



Student Mayank Mardia, 11, talks to Thuy Phan and Vasiliki Tsongas, front to back, about the Hitler youth movement at the Tolerance Museum at Metairie Academy for Advanced Studies in Old Metairie on Thursday. Students created the series of exhibits, hands-on activities and oral histories based on the lessons of their teacher Wendy Fov.

## Students talk up tolerance

# Museum of Inspired Learning

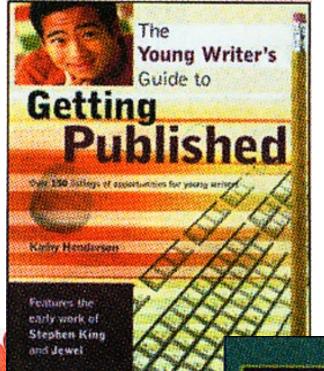


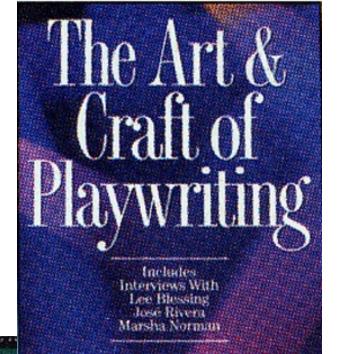


Pictured is a fossil of a jaw belonging to Tinker, a juvenile Tyrannosaurus Rex. This fossil, and several others are now on display at the Museum of Inspired Learning at the DaVinci Academy.

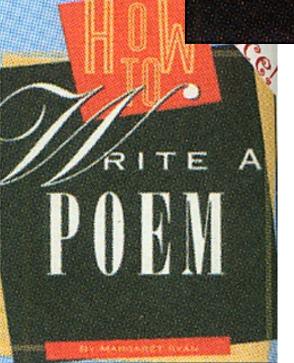


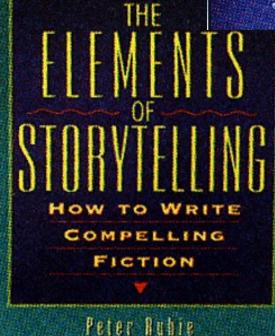
Eighth-grader Andrew Hathcock, 13, discusses energy transformation using wind turbines as an example Thursday inside the "Elements of Change" exhibit at the Museum of Inspired Learning at DaVinci Academy.

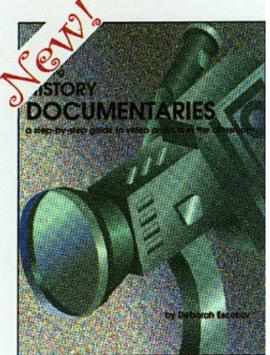


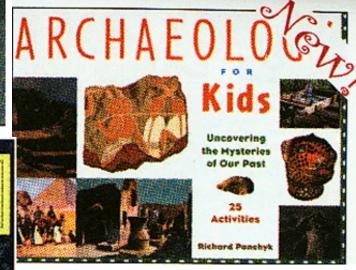


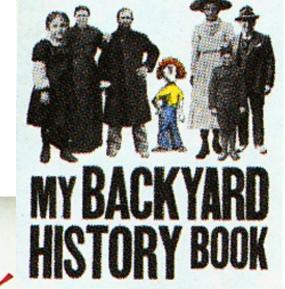
Jeffrey Hatcher





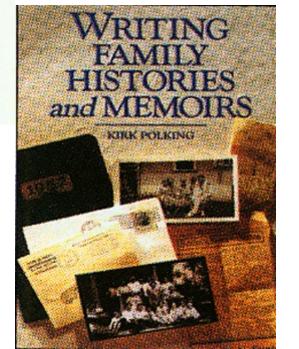


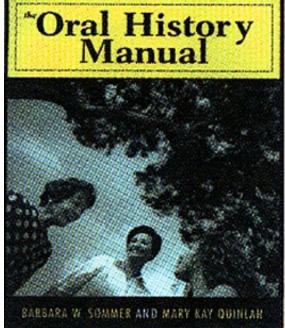




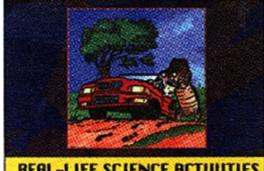
a Svewn Paper School back

David Weitzman



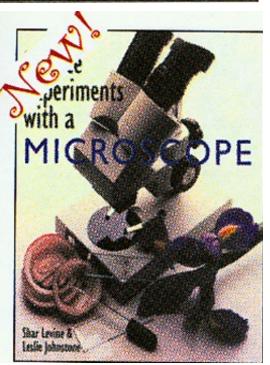


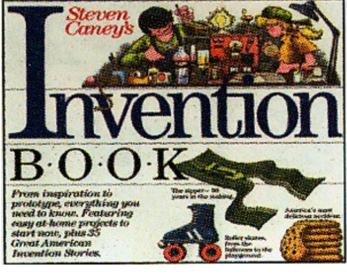
# CRIME SCENE INVESTIGATIONS

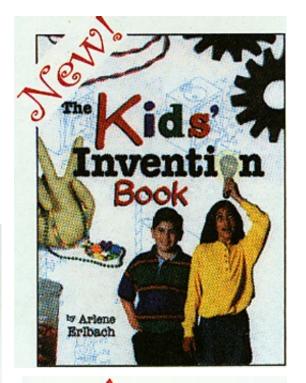


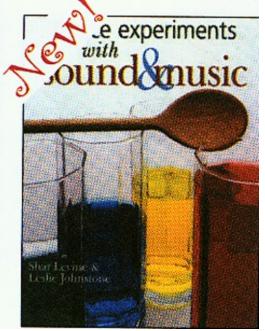
REAL-LIFE SCIENCE ACTIVITIES FOR THE ELEMENTARY GRADES

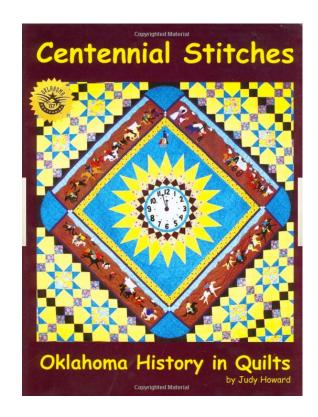
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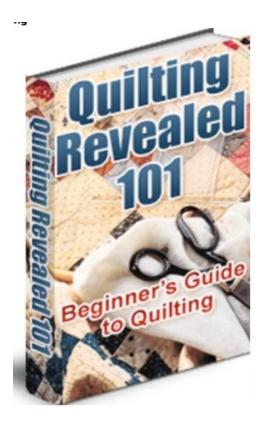


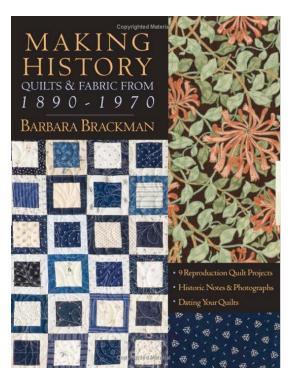






# The importance of How-To Books

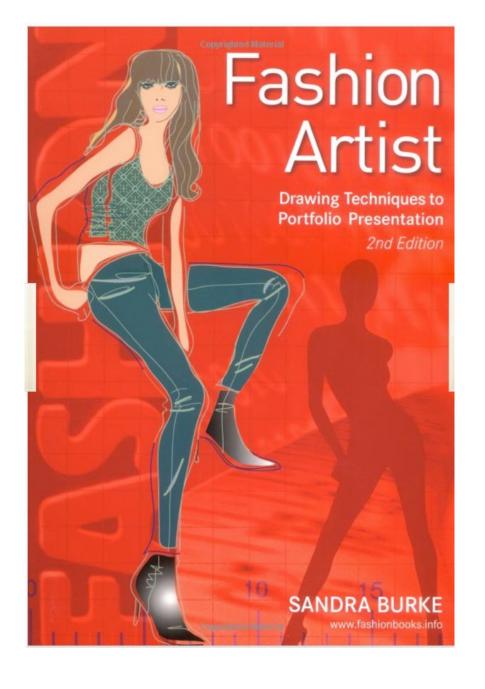




# FASHION DESIGN DRAWING AND PRESENTATION



Patrick John Treland



# Basic Principles and Functional Concepts of Fashion Design

**Principles** 

Concepts

Contrast Rhythm Unity

**Emphasis** 

Pattern

Movement

**Balance** 

Value

Color

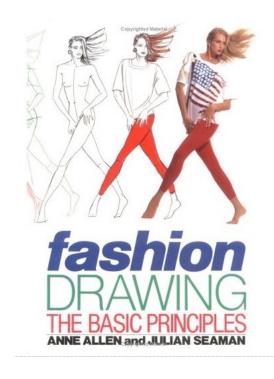
Form

Shape

Line

Space

**Texture** 



<u>crystal@interaccess.com</u> Ask for information about their design poster series.

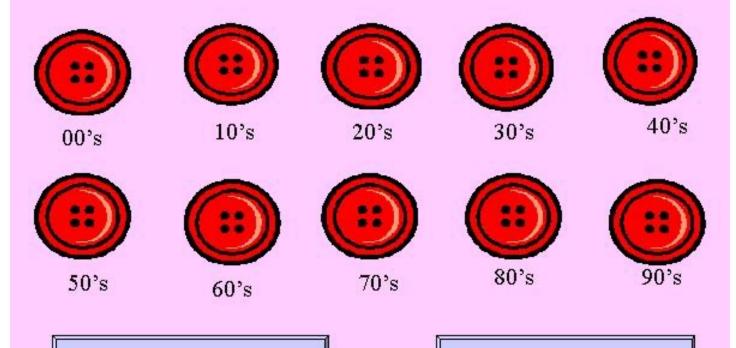
# A Century of Couture

A History of Women's Fashions from 1900-2000



Click Picture

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Background Information

Fashion Terminology

# Background Information

Women's fashion has been one of society's greatest indulgences since the teginning of time. This is very evident in the cultures of Ancient Egypt and the Ways. However, the past hundred years have been a tumultuous and buffeting ride for the fashion industry.

At the beginning of the century, fashion was reserved for the wealthy. The poorer class of society usually made their clothing at home, which resulted in less extravagant, simpler clothing. However, as the demand for fashion grow, tailons and dressmakers became more and more common, and fashion began to be available to the lower tiers of society.

The demand for fashion grew so great that an industry was born, and the manufacturing of clothing began. Standard sizing was introduced, and fashion was available to the masses. Manufacturing in America also provided jobs for a cheap labor force of immigrants. In Europe, Paris was beginning to take shape as a fashion capital, and couturiers began to open their houses.

The two world wans had a huge effect on the fashion industry. World War I forced women into the worlforce. This caused fashion to become elightly bee extravagant, and also led to the women's work outfit. World War II had a similar effect. Practicality became a large issue, and restrictions on the availability of fabrics caused elimner eithouettes and other fabric conserving new trends.

After the war, most of Europe and America enjoyed prosperity, and interest in fashion leaped as spending increased. Because of this, the number of clothing stores grew, and Now York, Milan, and London accompanied Paris as fashion capitals.

In the later decades of the 20th century, see ial and cultural revolutions brought on wild and unpredictable new fashion trends, especially in the 1980's, in the 70's, 80's, and 90's, new technologies resulted in new fashics and fashic manufacturing. Currently, almost all manufactured olething is laser out to the smallest detail.

Obviously, fashions have changed dramatically from the beginning of the century. The last ten decades decument to changes that fashion in Eastern cultures went through, and eventually shaped what we know as fashion today.



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In the first decade of the 20th century, there was still an air of the former century and its Victorian opulence. However, although the "5" eilhouette etill reigne, the empire waietline is introduced, as well as the hobble skirt. The Shirtwa ist Blouse, advertised by the Gibson, gains popularity, a swell as sailor hats, Windoor collars, leg-o-mutton sleaves, and bowties. Bright colors inspired by Russia and the Orient are also introduced. The introduction of massproduced automobiles causes the very beginning of "Motoring Fashions" which gain popularity through the next two docados. The poster girls of the century are the Gibson Girls and the Floradoras, the Gibson Girls favoring a sportier, less feminine look while the Floradorae represent faehione with bell-elected and wasp waiste. The Floradorae are the modele who popularize the old fashions of the last decade.

# 1900-1909



Click Picture to See Other Images From 1900-1909

#### Popular Names From 1900-1909

- Paul Poiret first introduces the empire waistline, creating a lean and longer silhouette.
- Charlee Worth founde hie house in Parie and establishes the first annual fashion shows.
- Pacquin gains popularity with his work in lace and fur.
- Jeanne Lanvin firet opene hie couture house.
- The Floradorae and Gibeon girle popularize fashione in this decade.
- Ehrich Broø. Put on the first fashion show in 1903.

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# Pictures From 1900-1909













Several different characteristics define the tans. One of the largest influences in this era is when World War I is fought, causing styles, though still very feminine, become more practical for the women's workforce. Also, the silent film industry booms and the vamp look is made popular by film etar Theda Bara, while "America'e. Sweetheart" Mary Pictford is also winning fane. During this decade, skirts get straighter and straighter, straying from the form enhancing styles that were popular before. The first catalogs come out, and magazines such as Gimba is are very popular. Another influencing point of the decade is the suffragette movement, which also causes loss feminine shapes and etraighter ebirt. The popularity of such dances as the "Bunny Hug" and the "Tango" as well as the new popularity of women's sports result in the practical and comfortable exeater and exist mix Motoring fashions rage because of the now demand for automobiles, and the ensemble contains exarves, dust-proof veile, and linen dueters.

### 1910-1919



Click Picture to See Other Images
From the 1910's

#### Popular Names of the 1910's

- Paul Poiret bringe the Orient to fashion, detailing with jewel embroidery, draping silhouettee, and turbane.
- Irene Caetle launchee the bobbed hairetyle, and also popularizee long, elender dreesee of chiffon.
- Theda Bara etorme faehion and makee draping dark etylee with ehort haircute and eye makeup popular.
- Mary Pickford uses her innocent looks to gain fans.



# Pictures From the 1910's







Model, Maison Bechopp David, Paris



Model, Marson Kaudnitz Pages

In the 1920's, The flapper or "Bright Young Thing" reigns. The hemline has receded to one or two inches below the knee, and the new eilhouette is a bose chemise that lengthens the torso and hides all curves. As well as these typical etyles, handkerchief hemlines, bia e cute, and floating panele are also in voque. Clara Bow, or the "It Girl", is the popular actress in movies and also helps to popularize the vamp look. The original gamine is introduced (Audrey Hepkurn)The chic extrao of the decade are clocke hate, headwrape, coetume javelry, eilk flowers, and fur wraps. Also, during prohibition, it was considered fashionable to tote liquor or "hooch" in a email fleek, and also to carry a long cigarette holder, often jeweled. Nude and flesh toned hose replace the usual blacks and primary colors. "Sportif" fashions gain popularity as sports do as well. Beachwear becomes essential, as well as Chanel's lounging pajamas. She also popularizes the snappy suit and use of the jersey.

## 1920-1929



Click Picture to See Other Images from the 1920's

#### Popular Names of the 1920's

- Coco Chanel gains popularity with her introduction of snappy suits and the lounging pajama.
- Madeline Vionnet reopens her house in 1919 and becomes a well-known designer with her work on the bias.
- Clara Bow, or the "It Girl" is the leading lady in the movies and popularizes the flapper look.
- Norman Hartnell, Edward Molyneaux, and Jean Patou are all influential designers in this decade.

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# Pictures from the 1920's









Back to 1920's

In the 30's, the era of fun and happiness ends abruptly with the Great Depression and worldwide poverty. Hemlines drop from the popular 20's look of knee length to mid calf. Movies, however, boom as the population of America tries to forget ite probleme, and actrosece such as Marlene Deitrich, Jean Harlow, Greta Garbo, and Katherine Hepburn are the poster girls for this decade. Casual etyles become more and more common as the skirt and sweater combination. gains popularity. Berets, inspired by crime duo Clyde Barrow and Bonnie Parker, are considered chic. Sexy eilhouattae, or "Siran Drassas" out on the bias are popularized by Jean Harlow, Floral coreages, clutch handbage, platform shoes, large stone bracelete and necklaces, and fur stoles are the accessories of the era. Broad shouldered jackets introduced by Elea Schiaparelli are an instant hit. The Cubiet and Surrealiet movement by Picasso is shown in Elsa Schiaparalli's dosigns. Pants of all lengths gain popularity.

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Contente

# 1930-1939



Click Picture to See Other Images From the 1930's

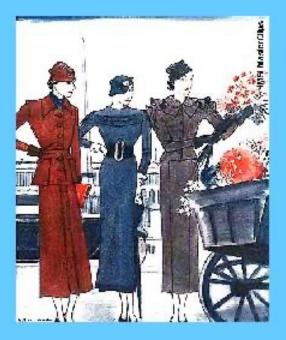
#### Popular Names of the 30's

- Marlene Deitrich, Greta Garbo, Katherine Hepburn, and Jean Harlow are the popular movie etare of the decade.
- Clyde Barrow and Bonnie Parker popularize berete.
- Adrian, Travio Banton, and Edith Head are all movie coetume designers whose designs are copied worldwide.
- Norman Hartnell. Balenciaga, and Schiaparelli are the most popular decigners.
- Elea Schiaparelli ie the most influential designer of the decade, introducing large shouldered, tailored jackets and Cubiet and Surrealiet motife.

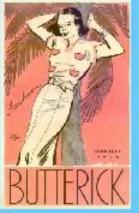
# Pictures from the 1930's













In the 40's, the most influential force on fashion is World War II. Because of the war, many women wear uniforms as a part of their role in the needed women's workforce. Rationing of fabric leade to a lack of excess, no longer oxident were hoods, shawls, wide belts, coate with cuffe, billowy exirts, heme more than two inches, and klouses with more than one pocket. It also results in shorter, narrower exirts, crew socks, tight fitting eweaters, and three quarter length coats. McCardell popularizes the dimdl skirt, a shorter version of the peasant skirt. Louis Reard invente the bikini, a product of fabric restrictions. Women must also turn in their silk hosiery to recycle for the war effort, and must use leg make up and penciled on scame. The accessory of the decade is to have a small organizer, representing the work effort of women. After the war, Dior's "New Look" comes out in 1947. A polar apposite from times of reduced fabric availability, the "New Look" favored the cinched waists, short fluted jackets, and ekirte that could exmetimes use as much as twenty yards of fabric.

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# 1940-1949



Click Picture to See Other Images
From the 1940's

#### Popular Names of the 40's

- McCardell popularizes the dimdl skirt.
- Jane Rueeell, Lana Turner, Rita Hayworth, and Betty Grable are all important movie icone for this decade.
- Louie Reard introducee the bikini.
- Christian Dior becomes one of the most influential designers of the entire century, and sweeps the world with his revolutionary "New Look", featuring a pushed up bust, the waist cinched, the hips emphasized, short fluted jackets, and large, billowing skirts.

# Pictures From the 1940's









In the 1950's suburbia rules and and the economy is booming. Because of this, chain stores and malls become commonplace. Great advances in fabric technology result in such fabrice as Dacron, Orlon, Banlon, Polyceter, and Lycra epandex being intorduced to the market. Two major boks dominate the 50's the beatnik bok and a suburban homestyle look. The beat nik look included black tighte, bulky pullovers and heavy eye makeup, while the suburban look favore drosees with tight bodices and full ekirte. The teene of this era usually wore poodle ekirte, twineete, ecarvee, peter pan collars, and ankets. The three quarter length eleeve and etand away collar are introduced by Crietobel Balenciaga, who also popularizes a looser waisted silhouette. This eilhouette ultimately resulte in the short lived each dress, which failed to catch any of the public. The pointed bra, worn by Mariyn Monroe, gains popularity. Another big trend in fachion is the capri pants, loose bateau necked pullovers, and harlequin prints which originate in Italy. Hand bage, especially those made by Chanel, LouisVuitton, and Hermes become very poular. Chanel also introduces her instant hit: the classic tweed cardigan ouita

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## 1950-1959



Click Picture to See Other Images From the 1950's

#### Popular Names of the 1950's

- Balenciaga introduces the three quarter length sleeve, standaway collar and a new silhouette.
- Coco Chanel makes a hit with her tweed cardigan suit, perfume, and costume jewelry.
- Sophia Loren, Marilyn Monroe, and Brigitte Bardot are popular screen icons.
- Dior, Fath, Balmain, and Givenchy are all popular designers.
- Handbags by Louis Vuitton,
   Hermes, and Chanel all become popular.
- •17 year old Ralph Lauren gets a job at Bloomingdales in 1957, and when Dior dies in 1957, his 19 year old assistant Yves Saint Laurent takes over.

# Pictures from the 1950's















The 1960's are an era of experimentation, and fashion goes wild. Hemlines, formerly mid calf, are now mini(top of thigh), midi(base length), and maxi(mid calf to floor). Also, the "Antichic" gains popularity, with flower power, blue jeans, bell bottoms, t-shirts, denim jackete, wide belte, ethnic etylee(African, Indian, Eastern, and Gypsy), flowered shirts, and long hair. Jackie Kennedy's etyle is also popular, favoring Halston pill box hate, pearle, low heeled shoes, gold chain handbage, and large sunglasses. Emilio Pucci's space aged styles and printe gain enormous popularity, as well as Andre Courreges' trouser suit and and tockes white boots. Yves Saint Laurent opens his own house in 1961, and later etarte hie Rive Gauche collection which includes pea jackets, panteuits, safari guite, and transparent blouges. Several shocking fashions, including Pierre Cardin's breast baring sarongs, and and Rudi Geinrick's topless swimsuits, storm the world. Twiggy becomes the new icon of the century, featuring a skinny frame and huge, dark lashed eyes.

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# 1960-1969



Click Picture to See Other Images From the 1960's

#### Popular Names of the 1960's

- Pierre Cardin introducee hie knit tube dreee and earonge.
- Emanuel Ungaro and Emilio
   Pucci'e bold printe are popular.
- Andre Courregee and Beteey Johnson both raise hemlines to mid thigh.
- Jackie Kennedy 6 conservative style booms.
- Yvee Saint Laurent'e house and Rive Gauche collection are incredibly popular.
- Twiggy is an icon model for the decade.
- The Beatlee, The Rolling Stonee, and The Supremee are all different types of music groups that influenced style.

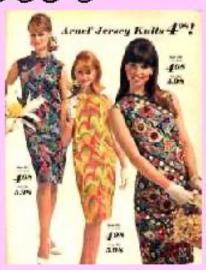
# Pictures From the 1960's















The 1970's, also deemed the "Decade That Style Forgot", is filled with different styles, from hippie, to punk rock, to terroriet chic, to aggressive uniform. The midlength shirtdross, gaucho pants, crocheted bage and hate and ecarvos, ekintight jeans, turtlenecks, and disco sequins and sparkles. Tshirts become very popular, and any message or picture imaginable is put on them. The punk rock etyle includes epider web ewcaters, bondage trougers, kilts, and t-shirts with offensive mossages. Hot pants and tight shorts are also popular. Hemlines drop to the midi, but women can also opt for gaucho pants and knickers. Yvoe Saint Laurent popularizes the Gypey and peasant look, and also creates his fantasy lines, "Ballet Russes" and his Chinese collection. Farrah Fawcett, a major ecreen icon, popularizes her feathered hairstyle which becomes the rage in both teens and adults. Sportencar takes off, and designers such as Anne Klein, Perry Ellis, and Ralph Lauren market. it. Mainetream fashion is usually made with synthetic fabrics, such as polyester. The revolutionary braices look is introduced. The dieco look, with ball bottome and ecquine, is popular.

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# 1970-1979



Click Picture to See Other Images From the 1970's

#### Popular Names of the 1970's

- Beteey Johnson, Norma
   Kamali, and Stephen Burrows
   are all designers who supported
   the disco look.
- Yvee Saint Laurent's popularity booms with his new ethnic collections.
- Anne Klein, Perry Elliø, and Ralph Lauren all make big øportøwear lineø.
- Bill Blass, Oscar de la Renta,
   Adolfo, and Geoffrey Beene are
   major designers of the 70's.
- Saturday Night Fever,
   Shaft, Annie Hall and Superfly
   are all movies that characterize the 70's.
- Farrah Fawcett'e looke and hairetyle become an icon of thie decade.

# Pictures From the 1970's









Back to the 1970's

The 80's were a tumultuous era for fashion. The dominating style of the 80's is obviously the football shoulder suiteand strong, angular shapes. The punk 1980-1989 look storms fashion, sporting Day-Glo colors and bright graffiti prints paired with solid black. Skirts get shorter and dresses get elimmer, and Pucci printe and micro mini-dresses are in style. The movie "Flashdance" has girls everywhere wearing sucate, leguarmers, and slashing their shoulders. The acid-washed jean craze and ripped jeans becomes more and more popular. Backpacke become etaples to teens and adults alike, and fitness shoes become everyday wear. Plastic Swatch Watches, made in every variety of color and design, are the accessory of the decade. Another storm on the fashion front is castern fashion, introduced by Rei Kuwakubo under the Comme des Garcons label. The title "Women Who Work, Ladies." That Lunch" becomes more and more fashionable, with thic simple suits. Women's urban biker chic, introduced by David Cameron, is an instant hit. The house of Chanel is taken over by Karl Lagerfield, who re-popularizes Chanel's signature suit line.



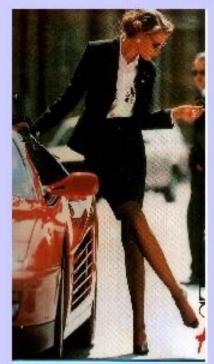


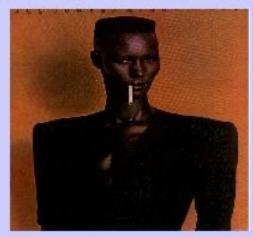
Click Picture to See Other Images From the 1980%

#### Popular Names of the 1980's

- Ralph Lauren, Calvin Klein, and Donna Karan become popular.
- Kuwakubo introducee her eastern look.
- Moechino gains popularity with hie faehion epoofe.
- Dolce+Gabbana, Romeo Gigli, Anna Sui, Marc Jacobe, leaac Mizrahi, and Jean Paul Gaultier are the designers of the decade.
- Norma Kamali's ground breaking oweat wear takeo off.
- Perry Ellie popularizee hie oweaters cut in natural fibers.
- David Cameron's urban biker chic is a hit.
- The megabrandbegine, with Giorgio Armani, Calvin Klein, and Donna Karan.

# Pictures From the 1980's













Back to the 1980's

#### The 90's was a decade

filled with reminders of past fashions and new creations. Early in the decade, the dominance of black is clearly apparent. The waif look is also popular. The grunge movement becomes popular, supported especially by designer Marc Jacobs. Old houses. are renewed when Guoci, Hermes, Caline, Givenchy, and Dior once again gains popularity. Helmut Lang and Prada are both responsible for introducing conservative chic, thrift chic, and the new brigth (heme at the knee). Minimalism, supported by Calvin Klein and Jil Sander, gains popularity. Flashes from the past (bell bottoms, chunky cost ums jeustry, bangles, patchwork) are very popular in the middle of the decade. Slips, bras, and panties are bared under sheer layers. Baby doll dresses and cropped tops are also all the rage. The reinvented Chanel brings back some of the castem style first popularized by Rei. Kawakubo and Yohji Yamamoto.



### 1990-2000



Click Picture to See Other Images From the 1990's

#### Popular Names of the 1990's

- Marc Jacobe popularizee the grunge movement.
- Gucci is turned around by Tom Ford.
- Hermee, Celine, Givenchy, and Dior all make their 2nd debut.
- Helmut Lang and Prada introduce many new looks.
- Calvin Klein and Jil Sander popularize minimaliem.
- Kate Mose and Amber Valletta popularize the waif look.
- Naomi Campbell, Linda Evangelieta, and Chriety Turlington are the first supermodels.
- Giorgio Armani is the leading unisex house in haute couture.

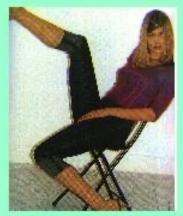
# Pictures From the 1990's













Back to the 1990's

# Terminology

- •Couture-The work or business of designing new fashions in women's clothes; women's clothes in new or specially designed fashions.
- \*Silhouette- The outline of a figure or garment; contour.
- Vamp- Seductress, to seduce by the use of feminine charm; also a popular fashion icon in the teens.
- Gamine/Garconne A girl or young woman who is thin, short haired, and attractively like a boy in appearance.
- •Chemise-A women's undergarment somewhat like a loose, short, slip; a loose dress that hangs strait.
- Jersey- A close fitting upper garment, usually worn under jackets, blazers, or suits.
- Prohibition- An order forbidding by law to of the manufacture, transportation, and sale of alcoholic drinks; in the U.S., the period of 1920-1933.
- Bias A slanting or diagonal line, cut or sewn across the weave of cloth which results in non-stretching materials to become elastic.
- Dirndl- A full skirt with a gathered waist, originating from the peasant skirt.
- Bateau A wide, shallow neckline used in women's clothing that extends to the shoulders.
- Harlequin Diamond patterns, usually with bright primary colors.
- The use of the word "house" in this presentation is referring to couturiers, or fashion companies.

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Thank you for watching
my presentation on a century
of couture, women's fashions
in the 1900's
☆Liza











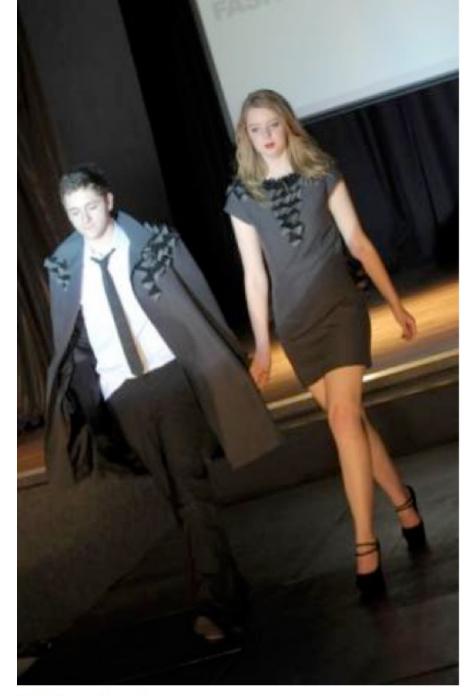




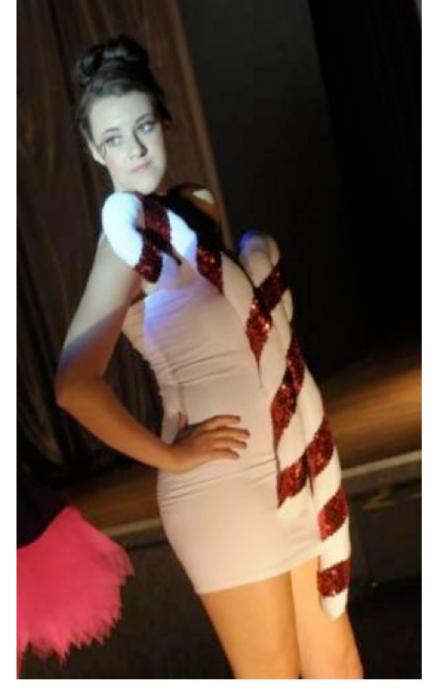


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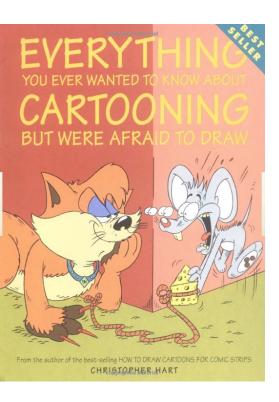


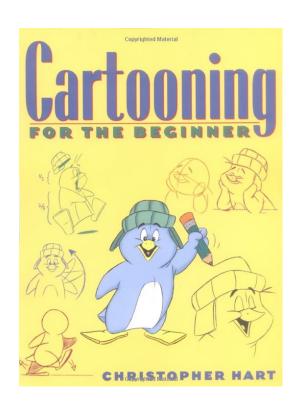


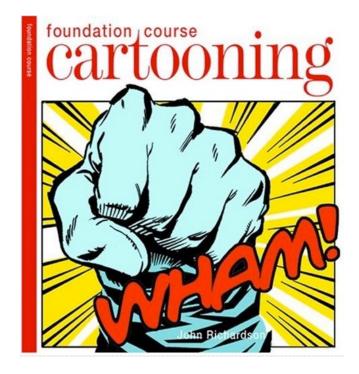
Cutting edge designs



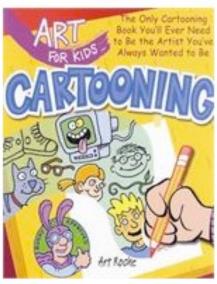
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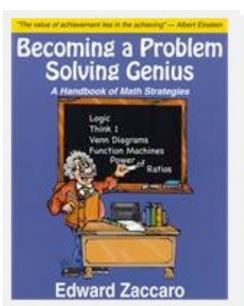


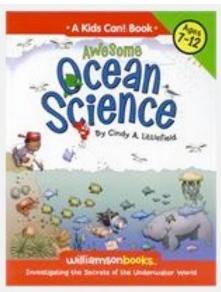


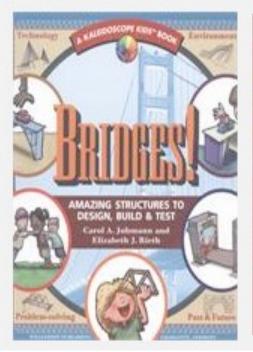


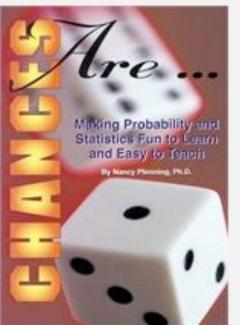


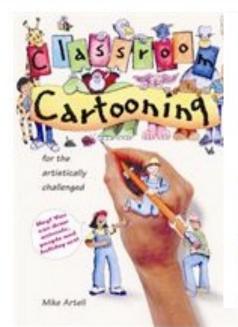


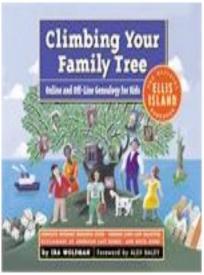


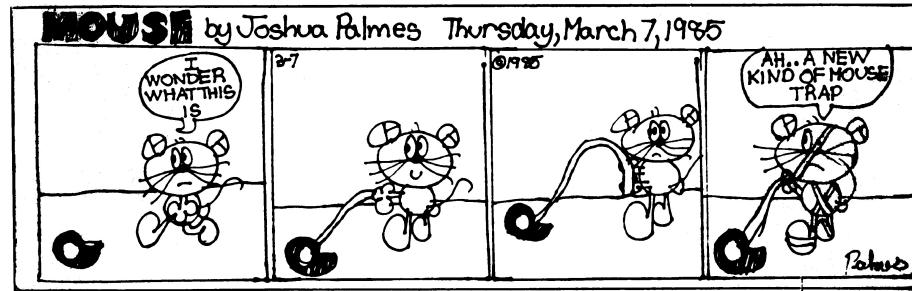








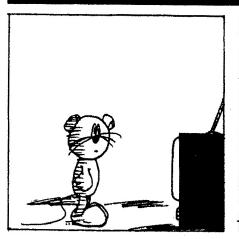


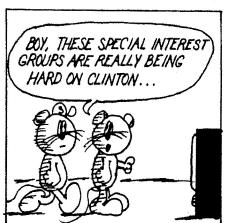


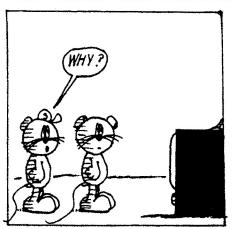
Mouse and the Scotch tape dispenser. (Cartoons by Joshua Palmes, a 10-year-old student at Webster Hill School, will be a regular feature of West Hartford News.)



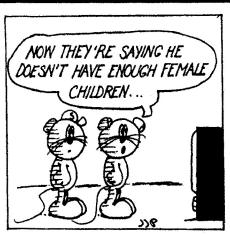
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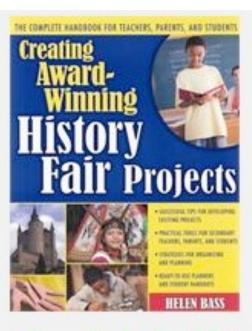
MOUSE

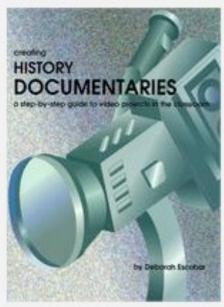


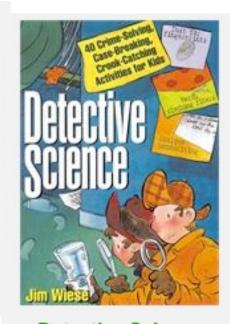
By JOSHUA PALMES

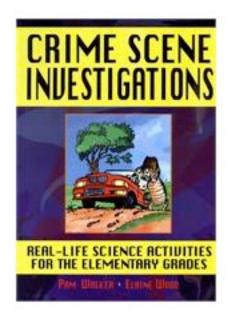
Joshua Palmes is a student at the University of Connecticut.

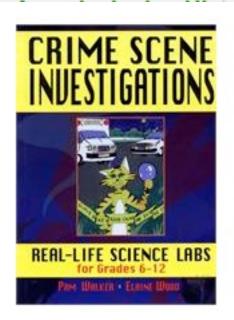


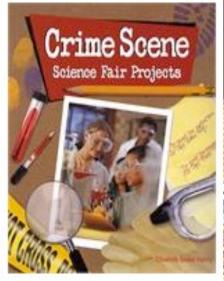


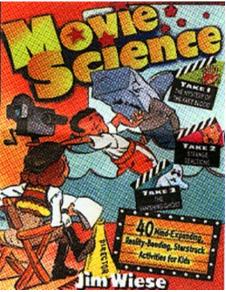


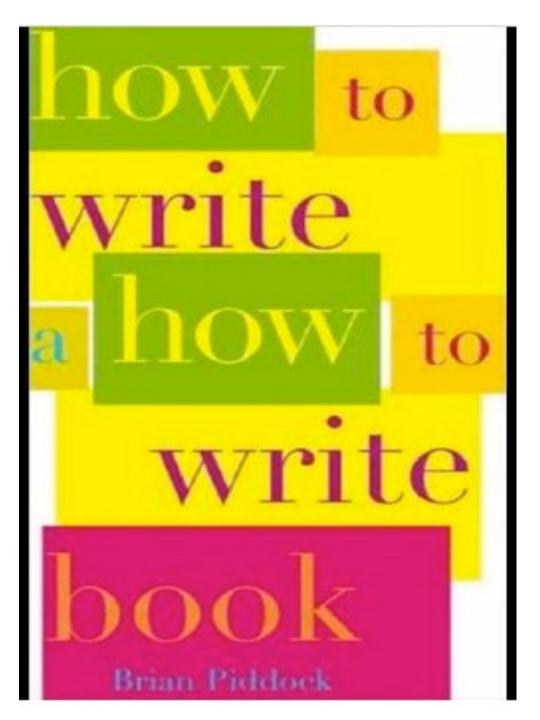


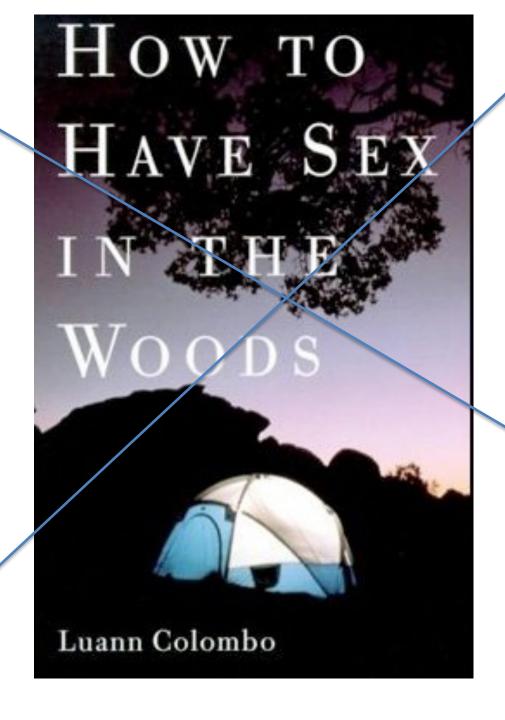












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### Classroom Activities for a Better Environment

## Stat Our Sarbage

Mary Appelhof Mary Frances Fenton Barbara Loss Harris



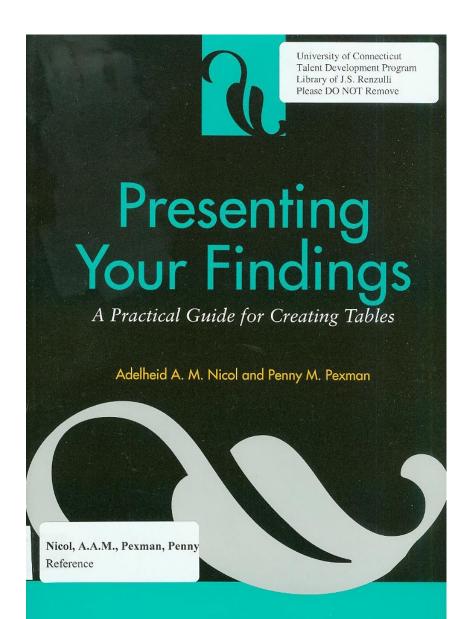
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## Displaying Your Findings

A Practical Guide for Creating Figures, Posters, and Presentations

Adelheid A. M. Nicol and Penny M. Pexman

Nicol, A.A.M., Pexman, Penny Reference



## MONSIES S

DRAW YOUR OWN MUTANTS, FREAKS & CREEPS



Jay Stephens





## THE KID'S GVIDE TO SERVICE PROJECTS

OVER 500 SERVICE IDEAS FOR YOUNG PEOPLE WHO WANT TO MAKE A DIFFERENCE

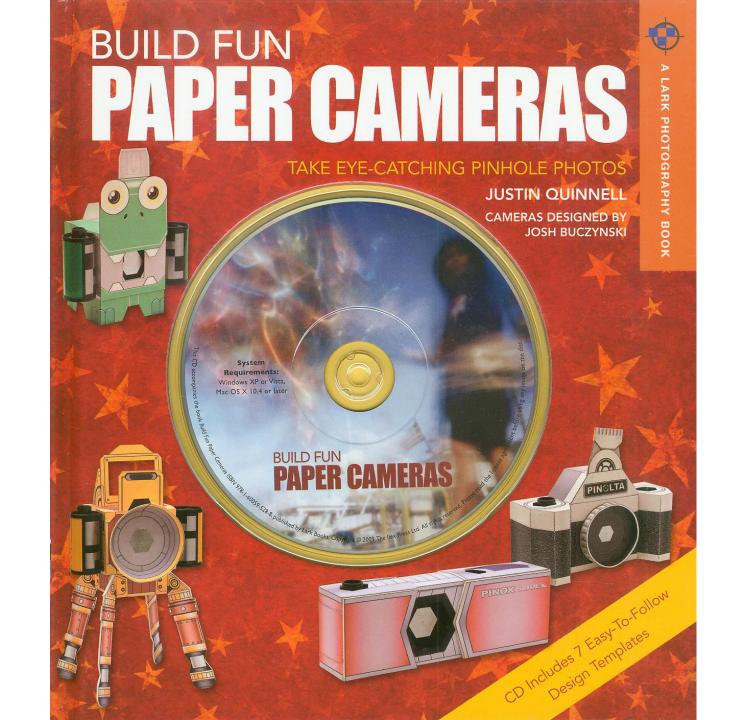
1+1=

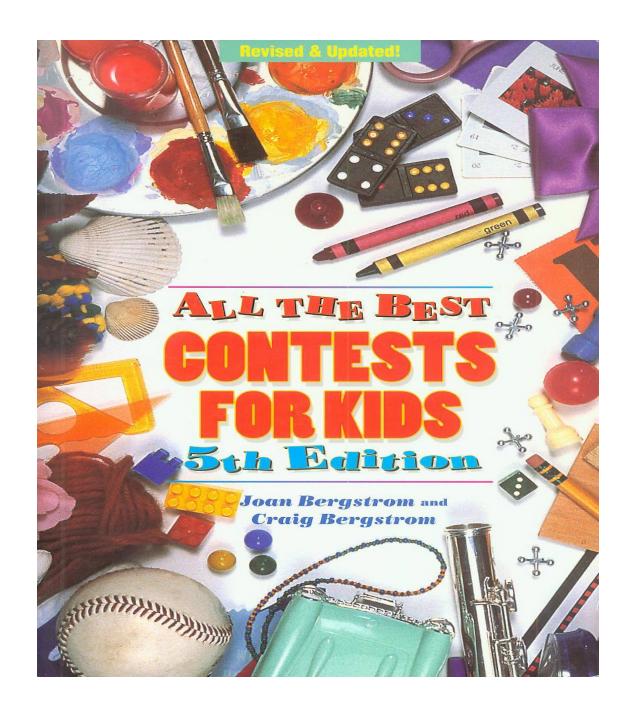
2+1=

Lewis, B. Affective Training

BARBARA A. LEWIS

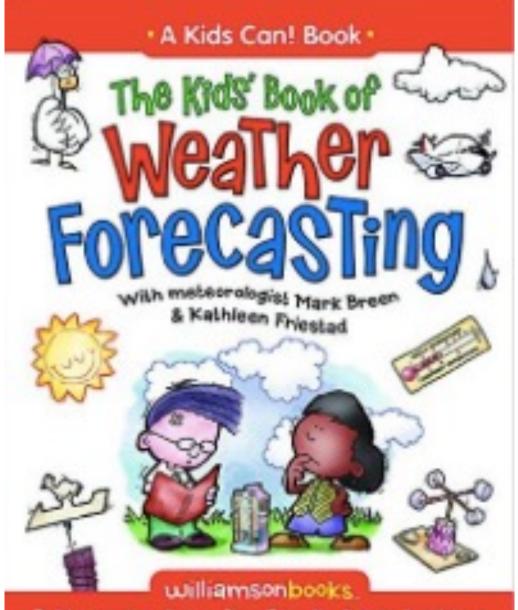
author of THE KID'S GVIDE TO SOCIAL ACTION and KIDS WITH COVRAGE



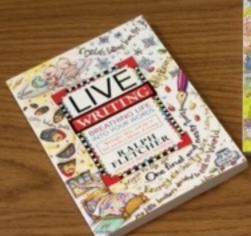


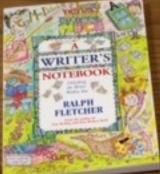
# **1400 BEST**

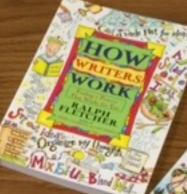
Bill Katz and Linda Sternberg Katz



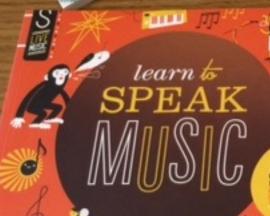
Build a Weather Station, "Read" the Sky & Make Predictions.





















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BOX





AND EXERCISES FOR INSPIRING THE "WRITE" SIDE OF YOUR BRAIN

## **How-To-Books**

- 10 Steps in Writing the Research Paper
- 101 Hand Puppets: A Beginner's Guide to Puppeteering
- ➤ 101 Offensive Softball Drills
- ➤ 101 Volleyball Drills
- 2004 Songwriter's Market
- ► 47 Easy-to-Do Classic Science Experiments
- A Blueprint for Geometry
- A Century of Westward Expansion (Researching American History)
- ➤ Absolute Beginner's Guide to Building Robots
- Absolute Beginner's Guide to Taking Great Photos
- Acting and Theatre
- Acting: The First Six Lessons
- All About Techniques in Pastel
- An Introduction to Art Techniques

- An Introduction to Oil Painting
- An Introduction to Pastels
- Ancient Greece!: 40 Hands-on Activities to Experience This Wondrous Age
- Ancient Rome!
- Archaeology for Kids
- Arithmetricks: 50 Easy Ways to Add, Subtract, Multiply, and Divide without a Calculator
- Asian Kites: Asian Arts & Crafts for Creative Kids
- ➤ Attack of the Killer Video Book: Tips and Tricks for Young Directors
- Basic Music Theory: How to Read, Write, and Understand Written Music
- Bead on a Wire: Making Handcrafted Wire and Beaded Jewelry
- Better Than a Lemonade Stand: Small Business Ideas for Kids
- Blazing Pencils
- ➤ Blazing Pencils: A Guide to Writing Fiction and Essays/With Writing Notebook
- Blood and Guts: A Working Guide to Your Own Insides
- Blood on the Forehead: What I Know about Writing
- Bones, Bodies, and Bellies

- Books, Boxes, and Portfolios: Binding, Construction, and Design, Step-by-Step
- Bridges: Amazing Structures to Design, Build and Test
- Build Your Own Website
- Calligraphy: A Practical Handbook for the Beginner
- Cartooning for Kids
- > Cartooning for the Beginner
- > Castle
- Centennial Stitches Oklahoma History in Quilts
- Challenging Math Puzzles
- Chances Are...Making Probability and Statistics Fun to Learn
- ChessKids Academy Guide for Beginners
- ChessKids Academy: Beginners Course
- ChessKids Academy: Open Games
- Classroom Cartooning
- Click! A Book About Cameras and Taking Pictures
- Climbing Your Family Tree: Online and Off-line Genealogy for Kids

- Coconut Top-Secret Code Book: Tricky, Fun Codes for You and Your Friends
- Colored Pencil for the Serious Beginner
- Complete Conditioning for Ice Hockey
- Cooking the Indian Way: To Include New Low-Fat and Vegetarian Recipes
- ➤ Cool Women, Hot Jobs: And How You Can Go for It, Too!
- Cosmic Science: Over 40 Gravity-Defying, Earth-Orbiting, Space-Cruising Activities for Kids
- Cover to Cover: Creative Techniques for Making Beautiful Books, Journals and Albums
- Craft and Hobby Ideas
- Curtains Up!: Theatre Games and Storytelling
- Delightful Decimals and Perfect Percents
- Design Your Own Coat of Arms: An Introduction to Heraldry
- Detective Science: 40 Crime-Solving, Case-Breaking, Crook-Catching Activities for Kids
- Discovering Great Artists
- Dragonart: How to Draw Fantastic Dragons and Fantasy Creatures
- Draw Fantasy: Dragons, Centaurs, and Other Mythological Characters

- Drawing & Painting Fantasy Figures
- Drawing Faeries: A Believer's Guide
- Drawing for Dummies
- Drawing for the Artistically Undiscovered
- Drawing in 3-D
- Egyptian Hieroglyphics: How to Read and Write Them
- Electric Mischief: Battery-Powered Gadgets Kids Can Build
- Elements of Pop-Up: A Pop Up Book For Aspiring Paper Engineers
- Emeril's There's a Chef in My Soup! Recipes for the Kid in Everyone
- Engineering Projects for Young Scientists
- Engineering the City
- Everything You Ever Wanted to Know About Cartooning but Were Afraid to Draw
- Fashion Design Drawing Course
- > Fast Cash for Kids
- Fearless Writing: Essay Guide
- Field Guide to Tracking Animals in Snow

- Find it Fast, 5th Edition, How to Uncover Expert Information on Any Subject Online or in Print
- Fizz, Bubble & Flash!: Element Explorations & Atom Adventures for Hands-On Science

  Fun
- Frank Lloyd Wright for Kids
- Funky Junk: Cool Stuff to Make With Hardware
- > Funny Bones
- Geography Fun: Cool Activities & Projects for Young Explorers
- Guitar for Dummies
- Hand Puppets: How to Make and Use Them
- Handbook of Poetic Forms
- Hands-On Africa: Art Activities for All Ages
- Hands-On Asia
- Hands-On Grossology
- Hands-On Latin America: Art Activities for All Ages
- Hey Dad, Wanna Play Catch?

- High School Algebra Tutor
- Home Screen Printing Workshop: Do It Yourself Techniques, Design Ideas, and Tips for Graphic Prints
- ➤ Honest Pretzels
- Housebuilding for Children 2nd ed: Step-By-Step Guides For Houses Children Can Build Themselves
- How Did You Paint That?: 100 Ways to Paint People and Figures
- How to Be President: What to Do and Where to Go Once You're in Office
- How to Build Treehouses, Huts, and Forts
- How to Do a Science Fair Project
- How To Do Inventions for Science Fair Projects
- How to Draw Fast Cars, Monster Trucks, and Fighter Jets
- How to Draw Wild Animals
- ➤ How to Make a Chemical Volcano: And Other Mysterious Experiments
- ➤ How to Make A Noise
- How to Make Your Science Project Scientific

- How to Paint Like the Impressionists: A Practical Guide to Re-creating Your Own Impressionist Paintings
- How to Play Guitar: Everything You Need to Know to Play the Guitar
- How to Play Tennis
- How to Speak and Write Correctly
- ► How to Start Your own Interior Designing Business
- How to Think Like a Scientist: Answering Questions by the Scientific Method
- ➤ How to Write a Poem
- How to Write Simple Science Reports
- How to Write Songs on Guitar
- How Writers Work: Finding a Process That Works for You
- How to Make Newsletters, Brochures, and Other Good Stuff Without a Computer System
- I Can Make Puppets
- ➤ I Read It, but I Don't Get It: Comprehension Strategies for Adolescent Readers
- ► In Print! 40 Cool Publishing Projects for Kids

- In the Palm of Your Hand: The Poet's Portable Workshop
- Instant Habitat Dioramas: 12 Super-Cool, Easy 3-D Paper Models With Companion
  Observation Sheets That Teach About Polar Regions, Rain Forests, Oceans & More
- Interior Design Illustrated 2nd Edition
- Introduction to Art Techniques
- Inventing Stuff
- ➤ It's Alive!
- It's Alive...and Kicking!
- Janice VanCleave's A+ Projects in Biology: Winning Experiments for Science Fairs and Extra Credit
- → Janice VanCleave's A+ Science Fair Projects
- Janice VanCleave's Astronomy for Every Kid: 101 Easy Experiments that Really Work
- Janice VanCleave's Geometry for Every Kid: Easy Activities that Make Learning Geometry Fun
- Janice VanCleave's Microscopes and Magnifying Lenses: Mind-boggling Chemistry and Biology Experiments You Can Turn Into Science Fair Projects

- ➤ Janice VanCleave's Oceans for Every Kid: Easy Activities that Make Learning Science Fun
- Jewelry Making Techniques Book
- Kayak: The Animated Manual of Intermediate and Advanced Whitewater Technique
- ➤ Kids Book of Soccer: Skills, Strategies, and Rules of the Game
- Kids Cooking: A Very Slightly Messy Manual
- Kids Draw Anime
- Kids Draw Anime
- Kids' Guide to Making Scrapbooks and Photo Albums: How to Collect, Design, Assemble, and Decorate
- Kids in Print: Publishing a School Newspaper
- Kids' Multicultural Art Book
- Kids Start Quilting with Alex Anderson: 7 Fun and Easy Projects, Quilts for Kids by Kids,
  <u>Tips for Quilting with Children</u>
- ➤ Kids with Courage: True Stories About Young People Making a Difference
- > KidVid
- Lab Reports

- Learn Songwriting
- Leonardo da Vinci for Kids
- Let's Put on a Show!: A Beginner's Theatre Handbook for Young Actors
- Live Writing: Breathing Life into Your Words
- Make a Movie That Tells a Story
- Make Your Own Animated Movies and Videotapes
- Make Your Own Dinosaur Out of Chicken Bones
- Making Books by Hand: A Step-by-Step Guide
- Making Books that Fly, Fold, Wrap, Hide, Pop Up, Twist, and Turn
- Making History: Quilts and Fabric From 1890-1970 (With Patterns)
- Making Shadow Puppets
- Math Games and Activities from Around the World
- Math Talk: Mathematical Ideas in Poems for Two Voices
- Math Trek: Adventures in Math Zone
- ➤ Math Wizardry for Kids
- Math-Terpieces: The Art of Problem-Solving

- Meet Your Ancestors
- Mexico! 40 Activities to Experience Mexico Past & Present
- MLA Handbook for Writers of Research Papers, Seventh Edition
- Monet and the Impressionists for Kids
- More Award-Winning Science Fair Projects
- ➤ Move Two!
- Movie Science: 40 Mind-Expanding, Reality-Bending, Starstruck Activities for Kids
- Music Crafts for Kids: The How-to-Book of Music Discovery
- My Very First Little German Book
- ➤ NFL: Play Football!
- ➤ Nitty-Gritty Grammar: A Not-So-Serious Guide to Clear Communication
- Nolo's Patents for Beginners
- Number Sense and Nonsense
- On Stage: Theater Games and Activities for Kids
- On the Trail of Colorado Critters
- Once Upon a Time: Creative Writing for Kids

- Out of this World Astronomy
- Photography-Make it Work!
- Physics Projects for Young Scientists
- Play-by-Play Field Events
- Playing the Market
- > Poetry Matters: Writing a Poem from the Inside Out
- ➤ Pop Bottle Science
- Pretend Soup
- Projects and Layouts (California Missions)
- Psychology for Kids II: 40 Fun Experiments That Help You Learn About Others
- > Psychology for Kids: 40 Fun Tests That Help You Learn About Yourself
- Public Speaking
- Public Speaking: A Student Guide to Writing and Delivering a Great Speech
- > Puppet Mania: The World's Most Incredible Puppet Making Book Ever!
- Putting it in Writing
- Pyramids! 50 Hands-On Activities to Experience Ancient Egypt

- Quick Writes
- Reason to Write: Student Handbook
- Reinvent the Wheel: Make Classic Inventions, Discover Your Problem-Solving Genius, and Take the Inventor's Challenge
- Rich Dad's Escape from the Rat Race: How to Become a Rich Kid by Following Rich Dad's Advice
- Robot Building for Dummies
- Rubber Band Banjos and a Java Jive Bass
- Salvador Dali and the Surrealists
- School Power: Study Skill Strategies for Succeeding in School
- Science Experiments with a Microscope
- Science in Seconds for Kids: Over 100 Experiments You Can Do in Ten Minutes or Less
- Science Is...A Source Book of Fascinating Facts, Projects, and Activities
- Science Lab in a Supermarket
- Science Magic in the Kitchen: Amazing Tricks with Ordinary Stuff
- Science Wizardry for Kids

- Screen Teen Writers: How Young Screenwriters Can Find Success
- Screenprinting: The Complete Water-Based System
- Seed Identification Manual
- Shakespeare for Kids
- ➤ <u>Simple Screenprinting: Basic Techniques and Creative Projects</u>
- > Skyscrapers
- Slavery (Researching American History)
- Smart Art: Learning to Classify and Critique Art
- Smart Tennis: How to Play and Win the Mental Game
- Softball Skills & Drills
- Songwriting for Dummies
- Sound Design: The Expressive Power of Music, Voice, and Sound Effects In Cinema
- > Sound FX
- Speechcraft: An Introduction to Public Speaking
- Speed Improvement for Young Athletes: How to Sprint Faster in Your Sport in 30
  Workouts

- Spy Science: 40 Secret Sleuthing, Code-Cracking, Spy-Catching Activities for Kids
- Steven Caney's Kids' America
- Storybook Art
- Successful Lyric Writing: A Step-By-Step Course & Workbook
- Super Science Concoctions: 50 Mysterious Mixtures for Fabulous Fun!
- Take Action! A Guide to Active Citizenship
- Teach Yourself Visually: Weight Training
- Teen Power Politics: Make Yourself Heard!
- Teenvestor: The Practical Investment Guide for Teens and their Parents
- Telescope Power: Fantastic Activities & Easy Projects for Young Astronomers
- ➤ The Acrylics and Gouache Artist's Handbook
- The Adventures of Dr. Alphabet: 104 Unusual Ways to Write Poetry in the Classroom and the Community
- The Amazing Earth Model Book
- The Art and Craft of Making Jewelry: A Complete Guide to Essential Techniques
- ➤ The Art of Construction

- The Art of Paper Collage
- The Audubon Society Field Guide to North American Fossils
- The Beast in You: Activities and Questions to Explore Evolution
- ➤ The Beginner's Guide to Computer Based Music
- The Ben Franklin Book of Easy and Incredible Experiments
- ➤ The Best of Times: Math Strategies that Multiply
- ➤ The Big Box of Magic
- ➤ The Big Box of Science Fun
- ➤ The Cartoon Guide to Statistics
- ➤ The Circus of Words: Acrobatic Anagrams, Parading Palindromes, Wonderful Words on a Wire, and More Lively Letter Play
- The Complete Book of Jewelry Making: A Full-Color Introduction to the Jeweler's Art
- ➤ The Complete Book of Silk Screen Printing Production
- The Complete Book of Speech Communication
- The Creative Cartoonist
- The Creative Writing Handbook

- The Essential Guide to Making Handmade Books: Gabrielle Fox
- The Everything Kid's Science Experiment Book: Boil Ice, Float Water, Measure Gravity-Challenge the World Around You!
- The Everything Kids' Science Experiments Book: Boil Ice, Float Water, Measure Gravity-Challenge the World Around You!
- ➤ The Furry News: How to Make a Newspaper
- The Geography Book: Activities for Exploring, Mapping, and Enjoying Your World
- The Grapes of Math
- The Great Depression (Researching American History)
- > The Jumbo Book of Art
- The Kids Book of Incredibly Fun Crafts
- ➤ The Kids' Business Book
- ➤ The Kids' Guide to Service Projects
- The Kid's Guide to Service Projects: Over 500 Service Ideas for Young People Who Want to Make a Difference
- The Kids' Guide to Social Action

- The Kite Making Handbook
- The Mad Scientist Handbook 2
- The McGraw-Hill Big Book of Science Activities
- > The Optics Book: Fun Experiments With Light, Vision and Color
- The Oral History Manual
- ➤ The Printmaking Bible: The Complete Guide to Material and Techniques
- ➤ The Public Speaking Handbook
- The Revolutionary War (Researching American History)
- ➤ The Skit Book: 101 Skits for Kids
- The Smithsonian Folklife and Oral History Interviewing Guide
- ➤ The Teenager's Guide to School Outside the Box
- The Teenager's Guide to the Real World
- ➤ The Ultimate Audition Book for Teens: 111 One-Minute Monologues, Vol. 1
- The Usborne Book of Puppets

- The Whole Horse Catalog: The Complete Guide to Buying, Stabling and Stable
  Management, Equine Health, Tack, Rider Apparel, Equestrian Activities and Everything
  Else a Horse Owner and Rider Will Need
- The Wright Brothers for Kids: How They Invented the Airplane, 21 Activities Exploring the Science and History of Flight
- ➤ The Writer's Path: A Guidebook for Your Creative Journey
- ➤ The Young Entrepreneur's Guide to Starting and Running a Business
- The Young Writer's Guide to Getting Published
- Top Secret: A Handbook of Codes, Ciphers, and Secret Writing
- Tracking and the Art of Seeing: How to Read Animal Tracks and Sign
- Tracking Down Your Ancestors
- Turn on the Lights From Bed!
- ➤ Ultimate Audition Book for Teens: III One-Minute Monologues for Teens, Vol. 2
- Understanding Your Brain
- Underwater Origami: Aquatic Paper Folding for Kids
- Unpuzzling Your Past: A Basic Guide to Genealogy

- Usborne Paper Engineering
- Voting in America (Researching American History)
- Water-Based Screenprinting Today: From Hands-On Techniques to Digital Technology
- Watercolor Basics: Shape and Light Value
- Watercolor Fairies: A Step-By-Step Guide To Creating The Fairy World
- ➤ What a World!: A Musical for You and Your Friends to Perform
- What Do You Stand For? For Teens: A Guide To Building Character
- Woman's Suffrage (Researching American History)
- Word Weavings: Writing Poetry With Young Children
- Writing Funny Bone Poems
- Writing Magic: Creating Stories That Fly
- Writing Research Papers
- Writing Smarts: A Girl's Guide to Writing Great Poetry, Stories, School Reports and More! (For boys too!)
- ➤ Writing With Pictures: How to Write and Illustrate Children's Books
- Writing: Biography & Autobiography

- You Be the Jury: Courtroom III
- You Can Write Song Lyrics (You Can Write)
- ➤ Zap! Blink! Taste! Think!: Exciting Life Science for Curious Minds