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Cover Illustration by Slug Signorino. Cover design by Christine Ronan Text design by Monotype Composition Corporation Illustrations on p. 208~211 by Rebecca Hershey.

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ISBN-13: 978-1-59647-104-7 Previous ISBN: 0-673-36074-1

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# Introduction

Reassuring things, lists. They affirm that the buzzing, blooming confusion of the universe can be reduced to a tidy vertical column. But wait, there's a better way to do this: Herewith the Top Four Reasons Why People Love Lists:

- 1. Lists are fun.
- 2. Lists are quick.
- 3. Lists help us remember things.
- 4. Lists give us something to argue about.

Lists have been around forever.

Richard Stengel, "Best of the '90s," Time, Dec. 31, 1990, p. 40.

This brief quote neatly sums up our sentiments and echoes the thoughts that originally led us to writing *The Teacher's Book of Lists* ten years ago. The stimulus for writing this book was to revise that book. We realized that many of the lists were now dated and that others were not quite as interesting as they had once seemed. Once we got into the process of revising, we realized that we wanted to do a lot more than just revise a small percentage of the material. Therefore, we undertook a substantially new book, keeping some of the original lists that we felt worked best for teachers and children.

But why lists in the first place? The answer is that we like lists, make lists, and use them as a basic organizational activity. In planning for the classroom, we often started with a list. In encouraging students to get organized or to figure out a way to present some learning or information, we often started them working on a preliminary list. In planning for back-to-school night we jotted down a list of items to talk about, hand-outs to copy, and notes to be written on the board.

We also remembered when we wanted to find a bit of information and ended up plowing through several books or encyclopedias before finding it, or, worse, gave up finding it at all because it was too much trouble. The lists in *The Teacher's Book of Lists* are intended as a reference for you, your students, and parents. Sometimes we wanted to find out more information once we had a few facts on a subject. For example, if we found unicorns and chimeras to be fascinating characters to our class, we would want to know what other such creatures there were. We might use a list such as **Literary Monsters and Creatures**, p. 150, to give us ideas for other characters to learn about. So the lists in this book are also meant to provide a bridge from what has been learned to related topics.

Our belief is that kids are natural learners and that school is a place to find out things, perhaps many things that the teacher may not know. We believe a rich environment, full of all kinds of raw materials, such as a variety of paper, pens, pencils, crayons, chalk, mini-chalkboards, and markers along with enticing and appealing books, videos, film-strips, charts, booklets, and other information-giving items is one of the keys to a vital and successful classroom. We have found that students who are encouraged to make

decisions about how they spend their time in school, and what they will study, and how they will share learning with others are students who are empowered to express their natural ability to learn. We see the lists and activities in this book as being appealing to the natural curiosity of children and to lend themselves to creative and thought-provoking experiences.

We want to hear from you about your successes or problems using items from this book. And, if you have some great lists of your own, please send them to us to include in the next book.

# THE TEACHER'S BOOK OF LISTS AND THE VARIOUS METHODS AND STYLES OF TEACHING

We recognize that teachers employ different methods and styles of teaching. Although there are many additional methods we could have included here, we will briefly mention a few current educational strategies to indicate how the lists and activities in *The Teacher's Book of Lists* fit comfortably into each.

#### **Cooperative learning**

Many activities in this book invite the student to "work with a friend or a group" to research, learn about, or complete a product. We mean by this a group of varied abilities and talents—not the traditional everybody's-at-the-same-reading-level kind of group—so that students are able to learn from each other and develop some of each other's skills. Cooperative group projects also develop social skills by providing a need for a leader and several other roles such as motivators, recorders, and workers, and by demanding responsibility of each member. Small groups, perhaps just two to three children of varying talents or skill levels, are able to tackle a problem or project that any one of them would not be able to do in quite the same way alone.

Because many of the book's activities are open-ended, they can be easily adapted to a cooperative learning situation. We have often enjoyed seeing a whole-class project develop out of something that began with a small group and then caught on with everyone. We can't think of one of the lists or related activities that couldn't be pursued cooperatively. (See the following examples.)

#### Space Talk—Space Terms Used in Air-To-Ground Communication

This list is ready-made for cooperative learning activities. As they use the vocabulary, some children will want to make such things as instrument panels, or models of the interior of the Space Shuttle. Two or three students might work on each part to be developed, referring to books or literature from NASA for ideas.

#### U.S. History Events

Within a unit on Conflict, groups can be organized to study each of the wars in U.S. history. Students either self-select or are assigned to a group. The groups can act out the main events of the war they are studying, chart a timeline of their war, or do any other appropriate sharing project.

#### Theme-based curriculum

A theme-based curriculum is one that recognizes that learning is not an accumulation of unassociated facts. Curriculum is developed around what might be called "big ideas" or "overarching concepts" so that students begin to see the interrelatedness of what is learned at school. The following list of broad-based themes is one donated by Sandra Kaplan, a specialist in gifted and talented education and teacher training. It should be said that there are other lists and other themes, but this gives the gist of what kinds of topics constitute "themes."

courage	power	order
traditions	rights	communication
patterns	change	truth
systems	forces	origins
symbols	discoveries	justice
conflict	relationships	progress
freedom	adaptation	beginnings
revolution	survival	influences
structure		

The California Science Framework (May 1989 draft edition), while saying that many other themes could be identified, developed the framework based on these themes:

energy	evolution	patterns of change
stability	systems & interaction	scale & structure

The point is that activities organized around a theme cut across specific content matter, and help ensure that learning of isolated facts is not the goal of any discipline.

We have not related any of our lists to specific themes or usual units of study, believing that teachers will easily see connections for themselves. The lists are loosely grouped in the traditional subject areas but many overlap with lists in other parts of the book. Here's one example of how material from lists and related activities might be integrated into a theme-based unit:

#### THEME—Communication

Related lists: Abbreviations—Tell-a-Phone worksheet (How do abbreviated forms aid us in communicating?)

**Short Forms**—Activity #1, Advertising Slogans (How does language change as words and phrases are shortened, or "casualized"?)

**250** Things to Write (How do the ways we communicate in writing affect ourselves and others?)

**Codes and Ciphers**—Secret Writing—Decode It worksheet (When and why does communication sometimes need to be secret?)

**Communication**—Tools and Methods (What need preceded the development of these items? What might we need in the future?)

Foreign Words and Foreign Phrases—(Where do words in our language come from? How can we trace the origins of some of our words? What do the words in our language say about us?)

Additional activities and projects

#### Experiential/discovery learning

Seeing and handling real things, participating in real-life activities, and learning functional skills are important parts of any vital classroom. Many of our activities are built upon this knowledge. Children are asked to:

- interview people
- design business cards
- write stories, poetry, and ads
- help edit each other's writing
- read to each other
- play with cans and containers to learn geometry
- learn the hand alphabet
- survey and graph results
- consult the telephone book
- develop a campaign to save an animal
- write letters to their favorite author and sports team

Many lists with no accompanying activities, such as **Inventions and Inventors**, can be adapted to an experiential activity. For example, the class can develop a classroom display by bringing in items from home, such as various types of light bulbs, ballpoint pens, items utilizing Velcro<sup>®</sup> and x-rays. An ambitious group may go to garage sales or develop a scavenger hunt to find old cameras, mason jars, phonographs, etc.

#### Whole language

We support any whole language approaches and believe that classrooms function best when oral and written language are integrated and the development of skills grows out of the needs felt during the reading and writing process. In the construction of the activities attached to lists in this book, we have taken care to include ones that ask students to do, write, listen, read, and share so that a growth in literacy is a natural outcome. Although there are many additional alternatives, we have often cited children's books for teachers to read aloud or for students to read alone or with each other. We "hear" classrooms as exciting places, with various tasks going on simultaneously, a nearly constant murmur of children's voices discussing with each other or reading with each other. We see all kinds of writing, such as posters, charts, journals, diaries, letters, stories, poems, etc. We have indicated with our activities that whole language practices apply across the curriculum; therefore our social studies and science lists' activities include reading and writing of fiction, creating plays and dialogs and other products, as well as focusing on the usual skills of the subject area.

#### The writing process

Although there are many versions of the writing process, there seem to be major strands that are found in most of these. These strands are briefly outlined below. Alongside each step is an example of how one activity in *The Teacher's Book of Lists* provides for teaching or student participation in the area.

- List: Planet Table, p. 228
- Activity: #4, Design a travel brochure or poster for one of the planets. Use your imagination. It's okay to be unscientific.

Prewriting	In a group, read all or parts of the planet table; look at travel brochures or imagine what travel brochures look like. Brainstorm ideas that might be included. Prioritize (number) the brainstormed ideas to focus on the most interesting.
Draft stage	Write or type and sketch art for a travel brochure, using ideas from the brainstorming session. At some other time, do the same thing again, if desired (not all of a draft must be done at one sitting); select ideas and elements you like best for brochure draft.
Revision of draft	Working with someone else—another student, a group, or the teacher or other adult—decide if the brochure tells what it needs to say, whether the artwork captures the reader, and whether any other revisions will be made. Dictionaries, a thesaurus, or an astronomy book might be used at this time.
Editing	Work with an editing partner or read-around group to check for spelling, consistency, verb usage, etc. You may work through some of the revision techniques again. Check planet table for use of facts, if any are used (even though some of the idea is to get imaginative).
Final work/ sharing/ publishing	A finished copy of the brochure is made. Some method of sharing is necessary. A travel kiosk, cut out of a box, or even a manila folder that has been stapled to form a pocket can become the display place for travel brochures students have made. Or a group of students could get together to hold a "trip day" during which they use their brochures to "sell" poten- tial travelers on going to the planet they wrote about.

The writing process is intended for certain written products—those that have an amount of importance to the writer or that will be presented for others to read, such as stories, essays, news articles, or independent study projects. Many creative, enjoyable, and casual products of student writing may be done just for the pleasure of self-expression and may involve little or no formal preplanning, editing, or sharing.

# How the Book Is Organized

The book is organized into subject area chapters that contain lists with the following components:

- notes
- list entries
- activities
- worksheets or task cards

Environmental Recipes Concern for the environment has led many families back to old-fashioned Notes chemical-free cleaning and pest control methods. Here are just a few that are not only safe, but economical as well. Two references that contain Notes provide background informamany other "recipes" are: Heloise, Hints for a Healthy Planet, Perigree Books, and Making the Switch: Alternatives to Using Toxic Chemicals tion about the list, suggestions for in the Home, send \$6 to Publication Dept., Local Government Commission, 909 12th St., Suite 205, Sacramento, CA 95814 uses, cross references to other lists, and frequently, reference books and literature that relate to the list. BUG OFF BUG OFF List entries Soap Spray Flea Trap The lists cover a wide range of sub-2 tbsp. liquid soap 1 gal. water Place a shallow aluminum pan of soapy water on the floor next to a lamp with the bulb one or two feet above the pan. Leave the lamp on overnight with no other lights spray bottle ject matter and skills. There are lists Mix liquid soap in water. Pour into sprayer. Mist leaves of plants to kill white-flies, spider mites, mealybugs, cinch bugs, related to basic skills and functional on in the room. Fleas are attracted to light and will jump toward the heat, then fall into the pan where the soapy water finish and aphids. Label properly literacy, such as antonyms, meaes them off. surement abbreviations, similes and metaphors. Other lists-endangered species, author's addresses, BUG OFF **BUG OFI** and women-are related to themes, units of study, and chil-Teacher © 1994 Vegetable Spray Aphid Trap 1 garlic bulb 1 small onion Paint a 10" x 10" piece of wood with bright yellow paint. When it is thoroughly dry, coat it with petroleum jelly. Place the dren's interests. And then there Book o Sheils 1 tbsp. cayenne pepper 1 tbsp. liquid are lists that are seemingly just SOAD 1 qt. boiling water wood on a stake next to the infested plants Chop garlic and onion into small pieces. Mix with cayenne pepper and water. Let mixture stand for one hour, then add soap. for fun like flip-flop words and syllabic showoffs, but in fact Effective for one week as an all-purpose insect spray. Label properly contain inherent learning value. 255 Environmental Recipes Lists are presented in a variety (1971-1974); businesswoman, nded Pan American National Bank of East Los n (1821-1912) of formats-as pictures, defi-ရွိနှိန်နှိ Sintone de Beauvoir (1908–1986) Angeles Founded the American Red Cross; began relief work nitions, addresses, tables, dia-Sarah Bernhardt (1844-1923) French author; leading proponent of women in politics and intellectual life grams, and annotated. Some Mary McLeod Bethune (1875-1955) Shella French actress; greatest actress of her day are short, some are long, Nellie Bly (Elizabeth Cochrane Seaman) (1867–1922) American educator who worked to improve and others, which are educational opportunities for blacks American journalist; famous for her attempt to beat Evangeline Booth (1865-1950) mencan journalist; famous for ner attempt to or the record of Phineas Fogg (Around the World in Erata, Pract) mainly for reference, are Margaret Bourke-White Elging Luga) First woman to become international leader and very long. (1906-1971) Belle Boyd (1843-1900) Series of the Salvanon Fring U.S. photographer and war correspondent; covered World War II and the Korean War for Time-Life Confederate spy; caught in 1862, she was released Women 313

#### Worksheets and task cards

Student worksheets are included for many lists. Many of the worksheets are designed to be used with a copy of the related list. For example, to complete the worksheet, **U.S. Space Missions Debriefing Questions**, p. 240, students must use the **U.S. Space Missions** list, p. 235, to answer the questions. Other worksheets can be used with a copy of the entire list, a portion of the list, or without any list.

#### Open-ended and closed worksheets

Some of the worksheets are openended and can be used over and over with the same list as the answers can vary. Other openended worksheets can be used with many lists. Closed worksheets such as **Tell-A-Phone Answering Service**, p. 6, have definite correct answers.

#### Types of worksheets

The various format and activities of the worksheets and task cards serve as models for developing your own worksheets and task cards. Some worksheet formats that are included are:

- crossword
- cut and paste
- diagrams
- fill in the blanks
- graphs and grids
- table interpretation
- puzzles
- labeling pictures
- matching
- categorizing and classifying

#### Task cards

Task cards provide activities for individual or group independent study as well as a variety of suggestions for unique end products. Duplicate the task cards onto card stock and laminate them. Make them accessible to students by placing them in a box or by displaying them in an area of the room.

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	<ul> <li>Who are the famous of these expedition.</li> <li>How much have some of these expedition.</li> <li>How much have some of these expedition.</li> <li>Was the money well spent? Why or why not?</li> <li>Was the money well spent? Why or why not?</li> <li>Make a model to compare the discoveries of an unmanned manned.</li> <li>Make a model to compare the discoveries of an unmanned manned.</li> <li>Make a model to compare the discoveries of an unmanned manned.</li> <li>Make a model to compare the discoveries of manned.</li> </ul>	
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	<ol> <li>Make a model to compare agellan space and expedition (such as the Magellan space and expedition (such as the voyage of Magellan).</li> </ol>	

#### Activities

Activities follow many of the lists. In addition to reinforcing and using basic skills such as following directions, categorizing, and research, the activities also provide for a variety of learning processes and teaching styles. There are activities that encourage creative thinking and cooperative learning, and emphasize creation of unique end products.

#### Worksheet and task card reference

Whenever a worksheet or task card is included, its title and page number is referenced. If needed, direction to the teacher regarding the preparation or use of the materials are also included.

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Worksheet answer keys

Answer keys for worksheets requiring definite answers and sample answers for worksheets that may have varied responses are provided at the back of the book.

ctivities: Careers 1. Write verbs to describe what each worker does. 2. Use the workers listed in one category for the characters in a story. Some examples of titles might be: "The Butler Did It," using the workers in the B list, and "The Plumber's Helpers," using the workers in the P list as characters. **3.** List the workers within general categories, such as Office, Entertainment, Industry, or Workers Who Come to Your Home 4. Choose some of the following "planned communities" and list all the workers who might live there: Beauty Burg, Fix-it Ville, Healthy Hamlet, Food Farm, Sports Spa, Number Town. Use the list and another source, such as the newspaper want ads, to find all the different kinds of mechanics, computer workers, engineers, doctors, designers, artists, inspectors, managers, reporters, clerks, supervisors, technicians, writers, and so on. On your own, or with several friends, set up a display titled Tools of the Trade. Display actual tools, or pictures and drawings of tools used in several of the careers from the list. **7.** Many surnames (last names) originally came from people's work. For example, the name Smith comes from the work of the Work, not example, the hame smith comes from the work of the backsmith, so smith. Select several names you believe are last names (carpenter? painter? tailor?) and check a telephone book to see if you are correct. Make a chart of the career names you find in the phone book as people's last names. Do research on your last name to find out what it originally meant or was related to. 8. Create fancy names to make some of the careers sound more exciting or desirable stylist de bouffant for hairdresser excellence expert for quality control manager Worksheet Business Card Design Service worksheet, p. 267. Iob Application worksheet, p. 268. 266 Social Studies en Greek Meets Latin Choose a Greek and Latin stem. Write each stem on the agor. cnlumn. Greate and daw a symbol for each stem on the agor. Choose a Greek and Latin stem. Write each tiem on the appropria column. Crayte and many a simbol for each stem on the appropria about a Greek god meeting a Latin god

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Latin and Greek Stems

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# Abbreviations—Abbr.

These often-used abbreviations are listed with their most common meanings. Many abbreviations have more than one meaning, such as cont. for continued, contents, and continent. In many abbreviations periods are optional.

acct.	account	E.S.T.	Eastern Standard Time
aka	also known as	etc.	and so forth (et cetera)
	before noon (ante meridiem)	F	fahrenheit
A.M.		fig.	figure
anon.	anonymous	ft.	foot
approx.	approximate		freeway
appt.	appointment	fwy., frwy.	-
apt.	apartment	g, gr	gram
arr.	arrival	gal.	gallon
ASAP	as soon as possible	Gov.	Governor
assn., assoc.	association	govt.	government
asst.	assistant	hosp.	hospital
attn.	attention	hr.	hour
atty.	attorney	hwy.	highway
Ave.	Avenue	ibid.	in the same place (ibidem)
avg.	average	id.	the same (idem)
bet.	between	i.e.	that is, for example (id est)
bldg.	building	illus.	illustration, illustrated
Blvd.	Boulevard	in.	inch
С	centigrade, Celsius	inc.	incorporated
сс	carbon copy	init.	initial
ch., chap.	chapter	intro.	introduction
clsd.	closed	I.O.U.	I owe you
Co.	Company	I.Q.	intelligence quotient
c/o	in care of	Jr.	Junior
C.O.D.	cash on delivery	Kb	kilobyte
cont.	continues, contents, continent	kg	kilogram
Corp.	Corporation	km	kilometer
C.S.T.	Central Standard Time	1	liter
ctr.	center	lat.	latitude
dbl.	double	lb.	pound
dep.	departure	lit.	literature
dept.	department	long.	longitude
doz.	dozen	Ltd.	Limited
Dr.	Doctor	m	meter
D.S.T.	Daylight Saving Time	Mb	megabyte
e., E.	east	mdse.	merchandise
ea.	each	mfg.	manufacturing
ed.	edition, education	-	6
	for example (exempli gratis)	mgr. mi.	manager mile
e.g. elem.		min.	minute
	elementary enclosure		miscellaneous
encl.		misc.	
ency.	encyclopedia	mm	millimeter
env.	envelope	mo.	month
est.	established, estimate	mpg	miles per gallon

MON TO DO

Mtg. 10:00 Dr. appt. P.O.

Call atty.

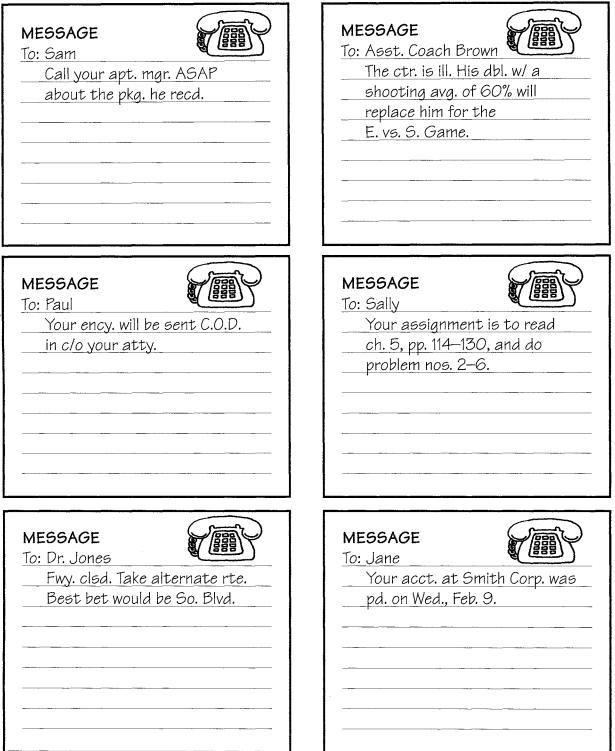
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	mph	miles per hour	secy.	secretary
	Mr.	Mister	sing.	singular
	Mrs.	Missus	sp.	spelling
	Ms.	form of address suitable for	sq.	square
		any female	Sr.	Senior
	ms, MS	millisecond, manuscript	St.	Saint, Street
	M.S.T.	Mountain Standard Time	sta.	station
	mt.	mount, mountain	stmt.	statement
	mtg.	meeting	subj.	subject
	n., no., N., No.	north	tbsp.	tablespoon
	natl.	national	tel. no.	telephone number
	no.	number	tpk.	turnpike
	obj.	object, objective	tsp.	teaspoon
	org.	organization	v., vs.	versus
	orig.	original	vocab.	vocabulary
	OZ.	ounce	vol.	volume
	p., pp.	page, pages	w., W.	west
	par.	paragraph	wk.	week
	pd.	paid	w/	with
	pk.	park	w/o	without
	pkg.	package	wt.	
	pkg. pkwy.	parkway		weight
			yd.	yard
	pl.	plural	yr.	year, your
	р.м. Р.О.	after noon (post meridiem) Post Office		
	PAD -	POSTUTTICE		
			Dorra of the l	
	pop.	population	Days of the	Week
	pop. ppd.	population prepaid	Days of the V Sun.	
	pop. ppd. pr.	population prepaid pair	Sun.	Sunday
	pop. ppd. pr. pred.	population prepaid pair predicate	Sun. Mon.	Sunday Monday
	pop. ppd. pr. pred. pres.	population prepaid pair predicate president	Sun. Mon. Tue., Tues.	Sunday Monday Tuesday
	pop. ppd. pr. pred.	population prepaid pair predicate president post script, written after	Sun. Mon. Tue., Tues. Wed.	Sunday Monday Tuesday Wednesday
	pop. ppd. pr. pred. pres. P.S.	population prepaid pair predicate president post script, written after (post scriptum)	Sun. Mon. Tue., Tues. Wed. Thu., Thurs.	Sunday Monday Tuesday Wednesday Thursday
	pop. ppd. pr. pred. pres. P.S. P.S.T.	population prepaid pair predicate president post script, written after (post scriptum) Pacific Standard Time	Sun. Mon. Tue., Tues. Wed. Thu., Thurs. Fri.	Sunday Monday Tuesday Wednesday Thursday Friday
	pop. ppd. pr. pred. pres. P.S.	population prepaid pair predicate president post script, written after (post scriptum)	Sun. Mon. Tue., Tues. Wed. Thu., Thurs.	Sunday Monday Tuesday Wednesday Thursday
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From <i>The Teacher's Book of Lists, Second Edition,</i> published by GoodYear Copyright © 1994 Sheila Madsen and Bette Gould.	pop. ppd. pr. pred. pres. P.S. P.S.T. pt. qt. rd. recd. rpm rpt. RR RSVP rte. s., so., S., So. SASE	population prepaid pair predicate president post script, written after (post scriptum) Pacific Standard Time pint quart road received revolutions per minute repeat, report railroad, rural route please reply (répondez s'il vous plaît) route south self-addressed stamped envelope	Sun. Mon. Tue., Tues. Wed. Thu., Thurs. Fri. Sat. Months of the Jan. Feb. Mar. Apr. Jul. Aug. Sept. Oct. Nov.	Sunday Monday Tuesday Wednesday Thursday Friday Saturday <b>Ne Year</b> January February March April July August September October November
From <i>The Teacher's Book of Lists, Second Edition</i> , published by CoodYearBooks. Copyright © 1994 Sheila Madsen and Bette Gould.	pop. ppd. pr. pred. pres. P.S. P.S.T. pt. qt. rd. recd. rpm rpt. RR RSVP rte. s., so., S., So. SASE	population prepaid pair predicate president post script, written after (post scriptum) Pacific Standard Time pint quart road received revolutions per minute repeat, report railroad, rural route please reply (répondez s'il vous plaît) route south self-addressed stamped envelope	Sun. Mon. Tue., Tues. Wed. Thu., Thurs. Fri. Sat. Months of the Jan. Feb. Mar. Apr. Jul. Aug. Sept. Oct. Nov.	Sunday Monday Tuesday Wednesday Thursday Friday Saturday <b>Ne Year</b> January February March April July August September October November



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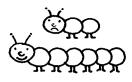
### **Tell-A-Phone Answering Service**

*Rewrite the telephone messages, using complete words in place of each abbreviation.* 



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# Antonyms



An excellent companion book to a study of antonyms is Push Pull, Empty Full: A Book of Opposites, Tana Hoban, Macmillan, 1972. The small amount of text makes it accessible to primary-age children, while the black and white photographs illustrating fifteen pairs of opposites are appealing to all ages. Older students may even decide to develop a photo album of their own to illustrate other opposites.

abet-hinder above-below accept-decline addition-subtraction advance-retreat against-for agree-refuse allow-forbid answer-question arrive-depart artificial-real asleep-awake back-front beautiful—ugly beginning-end big—little bold—timid boring—interesting bottom-top boy-girl brave—craven busy—idle capture-release

capture—release cheap—expensive clean—dirty close—distant closed—open cold—hot come—go complex—simple contract—expand cooked—raw cool—warm crooked—straight dangerous—safe dark—light

dawdle-hurry

day-night death-life deposit-withdrawal division—multiplication down-up drv—wet dull-shiny eager-reluctant early-late east-west easy—difficult empty-full entrance-exit evening-morning failure—success false-true far—near fast-slow fat-thin female-male few-many fierce—gentle finish-start first—last flexible---rigid follow-lead foolish—wise forget—remember found-lost fragile-tough freeze-melt fresh—stale guilty-innocent halt-proceed happy-sad

hard-soft

hate-love heavy—light high-low hit—miss horizontal-vertical in---out left—right less-more long-short loser-winner loss-gain loud-soft most-least new--old no—yes noisy-quiet off—on ordinary-strange over-under polite-rude poor-rich pull—push rough-smooth short-tall shout-whisper sick-well sit—stand start-stop strong-weak tame-wild thick-thin



**1.** Select an antonym pair. Create a list of words that could be described by either antonym. Write a haiku or cinquain featuring some words from the list.

the second se	-
wet—dry	
hair	
weather	
sand	

Beaches of <u>wet</u> sand. Glowing weather brings the sun. Now <u>dry</u> sand appears.

**2.** Select a pair of antonyms. Make a list of synonyms for each word in the pair of antonyms.

BEGINNING—start, origin, preface

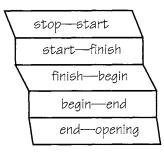
END-finish, terminal, terminate, complete

**3.** Use a pair of antonyms in the same sentence.

l arrived <u>early</u> at school, but was <u>late</u> coming home.

The <u>crooked</u> path led to a <u>straight</u> road.

**4.** Make antonym steps by starting a new pair of antonyms with the last word of the preceding pair.



**5.** Design and put up a bulletin board of magazine pictures or other items that illustrate antonyms. Or, work with a small group to fill an antonym scrapbook with pictures and drawings.

### Worksheet

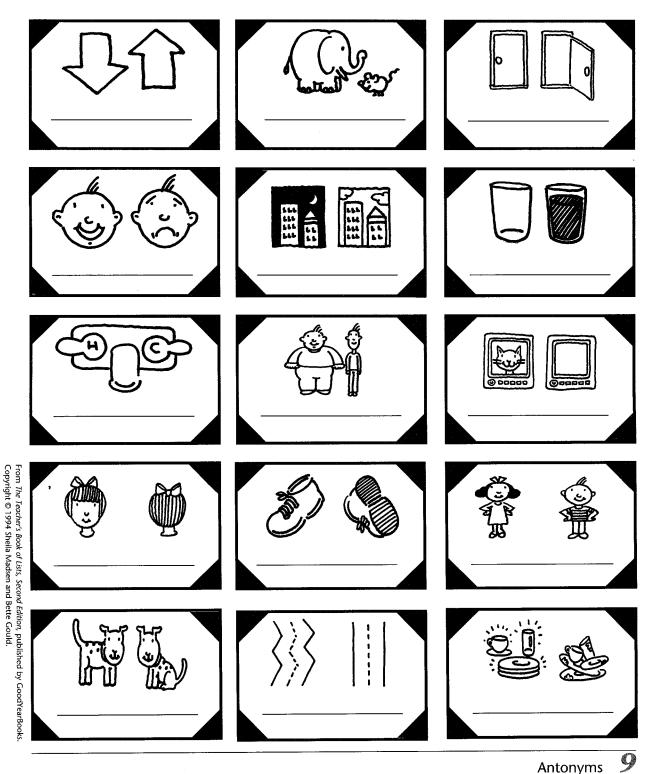
Antonym Album worksheet, p. 9



Date

## Antonym Album

Look at the pictures on this album page. Label each picture with a pair of antonyms.



Antonyms