

E. D. Hirsch, Cultural Literacy:
What Every American Needs to Know.
1987.

✻ CHAPTER I

*Literacy and
Cultural Literacy*

✻ THE DECLINE OF LITERATE KNOWLEDGE

This book explains why we need to make some very specific educational changes in order to achieve a higher level of national literacy. It does not anatomize the literacy crisis or devote many pages to Scholastic Aptitude Test scores. It does not document at length what has already been established, that Americans do not read as well as they should. It takes no position about methods of initial reading instruction beyond insisting that content must receive as much emphasis as "skill." It does not discuss teacher training or educational funding or school governance. In fact, one of its major purposes is to break away entirely from what Jeanne S. Chall has called "the great debate" about methods of reading instruction. It focuses on what I conceive to be the great hidden problem in American education, and I hope that it reveals this problem so compellingly that anyone who is concerned about American education will be persuaded by the book's argument and act upon it.

The standard of literacy required by modern society has been rising throughout the developed world, but American literacy rates have not risen to meet this standard. What seemed an acceptable level in the 1950s is no longer acceptable in the late 1980s, when only highly literate societies can prosper economically. Much of Japan's industrial efficiency has been credited to its almost univer-

sally high level of literacy. But in the United States, only two thirds of our citizens are literate, and even among those the average level is too low and should be raised. The remaining third of our citizens need to be brought as close to true literacy as possible. Ultimately our aim should be to attain universal literacy at a very high level, to achieve not only greater economic prosperity but also greater social justice and more effective democracy. We Americans have long accepted literacy as a paramount aim of schooling, but only recently have some of us who have done research in the field begun to realize that literacy is far more than a skill and that it requires large amounts of specific information. That new insight is central to this book.

Professor Chall is one of several reading specialists who have observed that "world knowledge" is essential to the development of reading and writing skills.¹ What she calls world knowledge I call cultural literacy, namely, the network of information that all competent readers possess. It is the background information, stored in their minds, that enables them to take up a newspaper and read it with an adequate level of comprehension, getting the point, grasping the implications, relating what they read to the unstated context which alone gives meaning to what they read. In describing the contents of this neglected domain of background information, I try to direct attention to a new opening that can help our schools make the significant improvement in education that has so far eluded us. The achievement of high universal literacy is the key to all other fundamental improvements in American education.

Why is literacy so important in the modern world? Some of the reasons, like the need to fill out forms or get a good job, are so obvious that they needn't be discussed. But the chief reason is broader. The complex undertakings of modern life depend on the cooperation of many people with different specialties in different places. Where communications fail, so do the undertakings. (That is the moral of the story of the Tower of Babel.) The function of national literacy is to foster effective nationwide communications. Our chief instrument of communication over time and space is the standard national language, which is sustained by national literacy. Mature literacy alone enables the tower to be built, the business to be well managed, and the airplane to fly without crashing. All nationwide communications, whether by telephone, radio, TV, or writing are

fundamentally dependent upon literacy, for the essence of literacy is not simply reading and writing but also the effective use of the standard literate language. In Spain and most of Latin America the literate language is standard written Spanish. In Japan it is standard written Japanese. In our country it is standard written English.

Linguists have used the term "standard written English" to describe both our written and spoken language, because they want to remind us that standard spoken English is based upon forms that have been fixed in dictionaries and grammars and are adhered to in books, magazines, and newspapers. Although standard written English has no intrinsic superiority to other languages and dialects, its stable written forms have now standardized the oral forms of the language spoken by educated Americans.² The chief function of literacy is to make us masters of this standard instrument of knowledge and communication, thereby enabling us to give and receive complex information orally and in writing over time and space. Advancing technology, with its constant need for fast and complex communications, has made literacy ever more essential to commerce and domestic life. The literate language is more, not less, central in our society now than it was in the days before television and the silicon chip.

The recently rediscovered insight that literacy is more than a skill is based upon knowledge that all of us unconsciously have about language. We know instinctively that to understand what somebody is saying, we must understand more than the surface meanings of words; we have to understand the context as well. The need for background information applies all the more to reading and writing. To grasp the words on a page we have to know a lot of information that isn't set down on the page.

Consider the implications of the following experiment described in an article in *Scientific American*.³ A researcher goes to Harvard Square in Cambridge, Massachusetts, with a tape recorder hidden in his coat pocket. Putting a copy of the *Boston Globe* under his arm, he pretends to be a native. He says to passers-by, "How do you get to Central Square?" The passers-by, thinking they are addressing a fellow Bostonian, don't even break their stride when they give their replies, which consist of a few words like "First stop on the subway."

The next day the researcher goes to the same spot, but this time

he presents himself as a tourist, obviously unfamiliar with the city. "I'm from out of town," he says. "Can you tell me how to get to Central Square?" This time the tapes show that people's answers are much longer and more rudimentary. A typical one goes, "Yes, well you go down on the subway. You can see the entrance over there, and when you get downstairs you buy a token, put it in the slot, and you go over to the side that says Quincy. You take the train headed for Quincy, but you get off very soon, just the first stop is Central Square, and be sure you get off there. You'll know it because there's a big sign on the wall. It says Central Square." And so on.

Passers-by were intuitively aware that communication between strangers requires an estimate of how much relevant information can be taken for granted in the other person. If they can take a lot for granted, their communications can be short and efficient, subtle and complex. But if strangers share very little knowledge, their communications must be long and relatively rudimentary.

In order to put in perspective the importance of background knowledge in language, I want to connect the lack of it with our recent lack of success in teaching mature literacy to all students. The most broadly based evidence about our teaching of literacy comes from the National Assessment of Educational Progress (NAEP). This nationwide measurement, mandated by Congress, shows that between 1970 and 1980 seventeen-year-olds declined in their ability to understand written materials, and the decline was especially striking in the top group, those able to read at an "advanced" level.⁴ Although these scores have now begun to rise, they remain alarmingly low. Still more precise quantitative data have come from the scores of the verbal Scholastic Aptitude Test (SAT). According to John B. Carroll, a distinguished psychometrician, the verbal SAT is essentially a test of "advanced vocabulary knowledge," which makes it a fairly sensitive instrument for measuring levels of literacy.⁵ It is well known that verbal SAT scores have declined dramatically in the past fifteen years, and though recent reports have shown them rising again, it is from a very low base. Moreover, performance on the verbal SAT has been slipping steadily *at the top*. Ever fewer numbers of our best and brightest students are making high scores on the test.

Before the College Board disclosed the full statistics in 1984, antialarmists could argue that the fall in average verbal scores could be explained by the rise in the number of disadvantaged students taking the SATs. That argument can no longer be made. It's now clear that not only our disadvantaged but also our best educated and most talented young people are showing diminished verbal skills. To be precise, out of a constant pool of about a million test takers each year, 56 percent more students scored above 600 in 1972 than did so in 1984. More startling yet, the percentage drop was even greater for those scoring above 650 — 73 percent.⁶

In the mid 1980s American business leaders have become alarmed by the lack of communication skills in the young people they employ. Recently, top executives of some large U.S. companies, including CBS and Exxon, met to discuss the fact that their younger middle-level executives could no longer communicate their ideas effectively in speech or writing. This group of companies has made a grant to the American Academy of Arts and Sciences to analyze the causes of this growing problem. They want to know why, despite breathtaking advances in the technology of communication, the effectiveness of business communication has been slipping, to the detriment of our competitiveness in the world. The figures from NAEP surveys and the scores on the verbal SAT are solid evidence that literacy has been declining in this country just when our need for effective literacy has been sharply rising.

I now want to juxtapose some evidence for another kind of educational decline, one that is related to the drop in literacy. During the period 1970–1985, the amount of shared knowledge that we have been able to take for granted in communicating with our fellow citizens has also been declining. More and more of our young people don't know things we used to assume they knew.

A side effect of the diminution in shared information has been a noticeable increase in the number of articles in such publications as *Newsweek* and the *Wall Street Journal* about the surprising ignorance of the young. My son John, who recently taught Latin in high school and eighth grade, often told me of experiences which indicate that these articles are not exaggerated. In one of his classes he mentioned to his students that Latin, the language they were

studying, is a dead language that is no longer spoken. After his pupils had struggled for several weeks with Latin grammar and vocabulary, this news was hard for some of them to accept. One girl raised her hand to challenge my son's claim. "What do they speak in Latin America?" she demanded.

At least she had heard of Latin America. Another day my son asked his Latin class if they knew the name of an epic poem by Homer. One pupil shot up his hand and eagerly said, "The Alamo!" Was it just a slip for *The Iliad*? No, he didn't know what the Alamo was, either. To judge from other stories about information gaps in the young, many American schoolchildren are less well informed than this pupil. The following, by Benjamin J. Stein, is an excerpt from one of the most evocative recent accounts of youthful ignorance.

I spend a lot of time with teen agers. Besides employing three of them part-time, I frequently conduct focus groups at Los Angeles area high schools to learn about teen agers' attitudes towards movies or television shows or nuclear arms or politicians. . . .

I have not yet found one single student in Los Angeles, in either college or high school, who could tell me the years when World War II was fought. Nor have I found one who could tell me the years when World War I was fought. Nor have I found one who knew when the American Civil War was fought. . . .

A few have known how many U.S. senators California has, but none has known how many Nevada or Oregon has. ("Really? Even though they're so small?") . . . Only two could tell me where Chicago is, even in the vaguest terms. (My particular favorite geography lesson was the junior at the University of California at Los Angeles who thought that Toronto must be in Italy. My second-favorite geography lesson is the junior at USC, a pre-law student, who thought that Washington, D.C. was in Washington State.) . . .

Only two could even approximately identify Thomas Jefferson. Only one could place the date of the Declaration of Independence. None could name even one of the first ten

amendments to the Constitution or connect them with the Bill of Rights. . . .

On and on it went. On and on it goes. I have mixed up episodes of ignorance of facts with ignorance of concepts because it seems to me that there is a connection. . . . The kids I saw (and there may be lots of others who are different) are not mentally prepared to continue the society because they basically do not understand the society well enough to value it.⁷

My son assures me that his pupils are not ignorant. They know a great deal. Like every other human group they share a tremendous amount of knowledge among themselves, much of it learned in school. The trouble is that, from the standpoint of their literacy and their ability to communicate with others in our culture, what they know is ephemeral and narrowly confined to their own generation. Many young people strikingly lack the information that writers of American books and newspapers have traditionally taken for granted among their readers from all generations. For reasons explained in this book, our children's lack of intergenerational information is a serious problem for the nation. The decline of literacy and the decline of shared knowledge are closely related, interdependent facts.

The evidence for the decline of shared knowledge is not just anecdotal. In 1978 NAEP issued a report which analyzed a large quantity of data showing that our children's knowledge of American civics had dropped significantly between 1969 and 1976.⁸ The performance of thirteen-year-olds had dropped an alarming 11 percentage points. That the drop has continued since 1976 was confirmed by preliminary results from a NAEP study conducted in late 1985. It was undertaken both because of concern about declining knowledge and because of the growing evidence of a causal connection between the drop in shared information and in literacy. The Foundations of Literacy project is measuring some of the specific information about history and literature that American seventeen-year-olds possess.

Although the full report will not be published until 1987, the preliminary field tests are disturbing.⁹ If these samplings hold up,

and there is no reason to think they will not, then the results we will be reading in 1987 will show that two thirds of our seventeen-year-olds do not know that the Civil War occurred between 1850 and 1900. Three quarters do not know what *reconstruction* means. Half do not know the meaning of *Brown decision* and cannot identify either Stalin or Churchill. Three quarters are unfamiliar with the names of standard American and British authors. Moreover, our seventeen-year-olds have little sense of geography or the relative chronology of major events. Reports of youthful ignorance can no longer be considered merely impressionistic.¹⁰

My encounter in the seventies with this widening knowledge gap first caused me to recognize the connection between specific background knowledge and mature literacy. The research I was doing on the reading and writing abilities of college students made me realize two things.¹¹ First, we cannot assume that young people today know things that were known in the past by almost every literate person in the culture. For instance, in one experiment conducted in Richmond, Virginia, our seventeen- and eighteen-year-old subjects did not know who Grant and Lee were. Second, our results caused me to realize that we cannot treat reading and writing as empty skills, independent of specific knowledge. The reading skill of a person may vary greatly from task to task. The level of literacy exhibited in each task depends on the relevant background information that the person possesses.

The lack of wide-ranging background information among young men and women now in their twenties and thirties is an important cause of the illiteracy that large corporations are finding in their middle-level executives. In former days, when business people wrote and spoke to one another, they could be confident that they and their colleagues had studied many similar things in school. They could talk to one another with an efficiency similar to that of native Bostonians who speak to each other in the streets of Cambridge. But today's high school graduates do not reliably share much common information, even when they graduate from the same school. If young people meet as strangers, their communications resemble

the uncertain, rudimentary explanations recorded in the second part of the Cambridge experiment.

My father used to write business letters that alluded to Shakespeare. These allusions were effective for conveying complex messages to his associates, because, in his day, business people could make such allusions with every expectation of being understood. For instance, in my father's commodity business, the timing of sales and purchases was all-important, and he would sometimes write or say to his colleagues, "There is a tide," without further elaboration. Those four words carried not only a lot of complex information, but also the persuasive force of a proverb. In addition to the basic practical meaning, "Act now!" what came across was a lot of implicit reasons why immediate action was important.

For some of my younger readers who may not recognize the allusion, the passage from *Julius Caesar* is:

There is a tide in the affairs of men
Which taken at the flood leads on to fortune;
Omitted, all the voyage of their life
Is bound in shallows and in miseries.
On such a full sea are we now afloat,
And we must take the current when it serves,
Or lose our ventures.

To say "There is a tide" is better than saying "Buy (or sell) now and you'll cover expenses for the whole year, but if you fail to act right away, you may regret it the rest of your life." That would be twenty-seven words instead of four, and while the bare message of the longer statement would be conveyed, the persuasive force wouldn't. Think of the demands of such a business communication. To persuade somebody that your recommendation is wise and well-founded, you have to give lots of reasons and cite known examples and authorities. My father accomplished that and more in four words, which made quoting Shakespeare as effective as any efficiency consultant could wish. The moral of this tale is not that reading Shakespeare will help one rise in the business world. My point is a broader one. The fact that middle-level executives no

longer share literate background knowledge is a chief cause of their inability to communicate effectively.

☒ THE LIST

1066	Actions speak louder than words.
1492	act of God
1776	actuary
1861-1865	acupuncture
1914-1918	A.D.
1939-1945	ad absurdum
1984 (title)	adagio
Aaron, Hank	Adam and Eve
Abandon hope, all ye who enter here.	Adams, John
abbreviation	Adams, John Quincy
Aberdeen	adaptation
abolitionism	Addams, Jane
abominable snowman	Addis Ababa
abortion	Adeste Fideles (song)
Absence makes the heart grow fonder.	ad hoc
absenteeism	ad hominem
absolute monarchy	adieu
absolute zero	ad infinitum
abstract art	adiós
abstract expressionism	Adirondack Mountains
academic freedom	adjective
a capella	Adonis
accelerator, particle	adrenal gland
accounting	adrenaline (fight or flight)
acculturation	adultery
AC/DC	adverb
Achilles	AEC (Atomic Energy Commission)
Achilles' heel	Aegean, the
acid	Aeneas
acid rain	Aeneid, The (title)
acquittal	aerobic
acronym	Aeschylus
acrophobia	Aesop's fables
Acropolis	aesthetics
	affirmative action
	affluent society
	Afghanistan

aficionado	alkaline
AFL-CIO	Allah
Africa	All animals are equal, but some animals are more equal than others.
Agamemnon	Allegheny Mountains
Age cannot wither her, nor custom stale/Her infinite variety.	allegory
aggression	allegro
agnosticism	Allen, Woody
agreement	allergy
agribusiness	Alliance for Progress
Ahab, Captain	alliteration
AIDS	alloy
air pollution	All roads lead to Rome.
Air Quality Index	All's fair in love and war.
Akron, OH	All's well that ends well.
Alabama	All that glitters is not gold.
à la carte	all the news that's fit to print
Aladdin's lamp	All the world's a stage.
Alamo	all things to all men
Alaska	allusion
Alaskan pipeline	All work and no play makes Jack a dull boy.
Alas, poor Yorick . . .	alma mater
Albania	alpha and omega
Albany, NY	alpha radiation
albatross around one's neck	Alps, the
Albuquerque, NM	alter ego
alchemy	alternating current (AC)
Alcott, Louisa May	alternator
Aleutian Islands	alto
Alexander the Great	altruism
Alexandria, Egypt	Alzheimer's disease
al fresco	a.m.
algae	Amazing Grace (song)
Alger, Horatio	Amazonian
Algeria	Amazon (myth)
Algiers	Amazon River
alias	America
Alice in Wonderland (title)	American Gothic (image)
Alien and Sedition Acts	American Legion
alienation	
Ali, Muhammad	

American Revolution
 American Stock Exchange
 America the Beautiful (song)
 amicus curiae
 amino acids
 Amish
 amnesia
 amnesty
 amniotic sac
 amoeba
 amok, run
 amortization
 amp (ampere)
 ampersand (&)
 amphibians
 amplifier
 Amsterdam
 anaerobic
 analogy
 anal personality
 An apple a day keeps the doctor
 away.
 anarchy
 An army travels on its stomach.
 Anchorage, AK
 ancien régime
 andante
 Anderson, Hans Christian
 Andromeda
 And thereby hangs a tale.
 anecdote
 anemia
 Angelou, Maya
 Anglican church (Church of
 England, Episcopal church)
 Angola
 angst
 animal kingdom
 animal/vegetable/mineral
 animism
 Ankara
 Annapolis
 Ann Arbor, MI
 anno domini (A.D.)
 annuity
 annus mirabilis
 anon.
 anorexia
 Antarctica
 antebellum
 Anthony, Susan B.
 anthropology
 anthropomorphism
 antiballistic missile (ABM)
 antibiotic
 antibody
 anticlericalism
 antigen
 Antigone (myth)
 Antigone (title)
 antimatter
 antiparticle
 antipodes
 anti-Semitism
 antitrust legislation
 Antony and Cleopatra (title)
 antonym
 Antony's speech at Caesar's
 funeral
 anxiety
 any port in a storm
 aorta
 Apache Indians
 apartheid
 aphorism
 aphrodisiac
 Aphrodite (Venus)
 apocalypse
 apocryphal
 Apollo
 Apollo program
 Apostles, the Twelve

apostrophe (")
 Appalachian Mountains
 appeals, court of
 appeasement
 appendix (anatomy)
 Applesseed, Johnny
 Appomattox Court House
 apportionment
 appraisal
 appropriation
 April showers bring May flowers.
 apropos
 Aquinas, Saint Thomas
 Arabia
 Arabian Nights
 Arab-Israeli conflict
 arbitration
 arch
 Archduke Francis Ferdinand
 archetype
 Archimedes
 archipelago
 Arctic, the
 Arctic Circle
 Arctic Ocean
 Argentina
 aria
 aristocracy
 Aristophanes
 Aristotle
 Arizona
 Arkansas
 Armageddon
 Armenian massacres
 armistice
 Armstrong, Louis
 Arnold, Benedict
 arrivederci
 Artemis (Diana)
 arteriosclerosis
 artery
 art for art's sake
 arthritis
 article (grammar)
 Articles of Confederation
 artificial intelligence (AI)
 Art is long, life is short.
 asceticism
 ascorbic acid
 asexual reproduction
 As flies to wanton boys are we to
 the gods.
 Asia
 Asia Minor
 Ask, and it shall be given.
 Ask not what your country can do
 for you . . .
 assessment
 assimilation
 Astaire, Fred, and Ginger Rogers
 asteroid belt
 as the crow flies
 astrology
 asymmetry
 As you make your bed so must
 you lie in it.
 atheism
 Athena (Minerva)
 Athens
 A thing of beauty is a joy forever.
 Atlanta, GA
 Atlantic Charter
 Atlantic City, NJ
 at large
 Atlas
 atlas
 atmosphere
 atmospheric pressure
 atoll
 atom
 atomic bomb (A-bomb)
 atomic number

atomic weight
 atom smasher
 atrium (of heart)
 attaché
 AT&T
 Attila the Hun
 attorney general of the United States
 Auckland
 audit
 auditory nerve
 Audubon
 auf Wiedersehen
 Augean stables
 Augustine, Saint
 Augustus Caesar
 Auld Lang Syne (song)
 au revoir
 auricle
 aurora borealis (northern lights)
 Auschwitz
 Austen, Jane
 Austin, TX
 Australia
 autistic
 autobiography
 autocracy
 automation
 autonomic nervous system
 auxiliary verb
 A word to the wise is sufficient.
 axiom
 Axis powers
 azimuth
 Azores
 Aztecs

 Baa, Baa, Black Sheep (text)
 Babbitt (title)
 Babel, Tower of
 Babylon
 bacchanalian
 Bacchus (Dionysus)
 Bach, Johann Sebastian
 bacillus
 Back to the drawing board.
 Baconian method
 Bacon, Sir Francis
 bacterium
 Bad news travels fast.
 bad penny always turns up., A
 bad workman always blames his tools., The
 Baez, Joan
 Baghdad
 Bahamas
 baker's dozen
 Bakke case
 balanced diet
 balance of nature
 balance of payments
 balance of power
 balance of terror
 balance sheet
 Balboa
 balkanization
 Balkans
 ballad
 ballerina
 ballet
 ballistic missile
 Baltimore, MD
 Balzac, Honoré de
 banana republic
 Bangkok
 banjo
 bank run
 bankruptcy
 Banneker, Benjamin
 baptism
 Baptist
 Barber of Seville, The (title)
 Barcelona
 Bard of Avon, the

baritone
 bark is worse than his bite., His
 bar mitzvah
 Barnum, P. T.
 barometer
 baroque
 barrier island
 Barrymores, the
 Bartlett's Familiar Quotations (title)
 Barton, Clara
 basal metabolism
 basalt
 base
 basilica
 Basque
 bas-relief
 bass
 bass drum
 bass fiddle
 basso
 bassoon
 basta
 Bastille, fall of the
 baton
 battery
 Battle of Britain
 Baudelaire, Charles
 Bauhaus movement
 Bavaria
 Bay of Biscay
 Bay of Pigs
 bayou
 Beale Street
 bear market
 beat around the bush
 Beatitudes (text)
 Beatles, the
 beaucoup
 Beauty and the Beast (title)
 Beauty is but skin deep.
 Becket, Thomas à
 bed; You've made your —, now you must lie in it.
 bee in your bonnet
 Beethoven, Ludwig von
 Beggars can't be choosers.
 beginning, In the
 beg the question
 behaviorism
 Beijing (Peking)
 Beirut
 Belfast
 Belgium
 Belgrade
 Bell, Alexander Graham
 bell curve
 benign
 Bergen
 Bering Sea
 Berkeley, CA
 Berkshire Hills
 Berlin
 Berlin, Irving
 Berlin airlift
 Berlin Wall
 Bermuda
 Bernhardt, Sarah
 Bernstein, Leonard
 Berry, Chuck
 best-laid plans of mice and men oft' go awry., The
 best of friends must part
 best things in life are free., The
 beta radiation
 bête noire
 Bethlehem
 Bethune, Mary
 Better late than never.
 Better safe than sorry.
 between a rock and a hard place
 Beverly Hills, CA
 Beware of Greeks bearing gifts.
 Beware the Ides of March.

Bible Belt
 bibliography
 bicameral legislature
 big bad wolf
 big bang theory
 Big Ben
 big board
 Big Brother is watching you.
 big business
 Big Dipper, the
 bigger they come, the harder they fall., The
 big-stick diplomacy
 bilateralism
 bile
 Bill of Rights
 Billy the Kid
 biochemistry
 biofeedback
 biography
 biology
 biomass
 biosphere
 Birch Society, John
 bird in the hand is worth two in the bush., A
 Birds of a feather flock together.
 Birmingham, AL
 birth control
 birthday suit
 Birth of a Nation, The (title)
 Birth of Venus, The (image)
 bishop
 Bismarck, Otto
 bit between your teeth
 bit (computer term)
 bite the bullet
 bite the dust
 biting the hand that feeds you
 Bizet, Georges
 Black, Hugo
 blackball
 blackbody radiation
 Black Boy (title)
 black cat
 Black Death
 Black Hills, the
 black hole
 Black Hole of Calcutta
 blacklist
 black market
 Black Muslims
 black power
 Black Sea
 black sheep
 Blake, William
 blank verse
 Blarney Stone
 blasé
 blind leading the blind
 blitzkrieg
 Blood is thicker than water.
 blood, sweat, and tears
 blood type
 blow hot and cold
 Blue and the Gray, the
 Bluebeard
 blue-chip stock
 blue-collar
 blue laws
 Blue Ridge Mountains
 Blue-tailed Fly (song)
 boat people
 Boers
 Bogart, Humphrey
 bohemian
 Bohr, Niels
 Bohr atom
 boiling point
 Boleyn, Anne
 Bolivia
 Bolsheviks

bolt from the blue
 Bombay
 bona fide
 bond (business)
 bond (chemical)
 bone to pick
 bonjour
 Bonn
 bonus
 Book of Common Prayer
 boom (business)
 boom (sonic)
 Boone, Daniel
 Booth, John Wilkes
 Bordeaux
 Borgia, Cesare
 Borgia, Lucretia
 born-again Christian
 Borneo
 born with a silver spoon in one's mouth
 Bosphorus, the
 Boston, MA
 Boston Massacre
 Boston Tea Party
 botany
 Botticelli
 bottleneck
 bottom line
 botulism
 bounty
 Bourbon
 bourgeois
 bowdlerize
 Bowery, the
 boycott
 Boy Scouts of America
 Boys will be boys.
 Boy Who Cried "Wolf," The (title)
 brackets ([])
 Bradley, Omar
 Brahmin
 Brahms, Johannes
 Braille
 brain trust
 brainwashing
 Brasilia
 brass band
 brave new world
 Brazil
 breach of contract
 bread and circuses
 break the ice
 Brer Rabbit
 Brevity is the soul of wit.
 brinkmanship
 Brisbane
 Britain
 Britain, Battle of
 British Columbia
 Broadway
 broker
 bronchial tubes
 Brontë, Charlotte and Emily
 Bronx, The
 Bronze Age
 Brooklyn
 Brooklyn Bridge
 Brooks, Gwendolyn
 brother's keeper?, Am I my
 Brown, John
 Brownian movement
 Browning, Elizabeth Barrett
 Browning, Robert
 Brown v. Board of Education (Brown decision)
 Brueghel, Pieter (the Elder)
 Brussels
 Brutus
 Bryan, William Jennings
 bubble (business)