SUBJECT INDEX

Abstract, of case problem solution, 325–326	building idea into, 350-354 classical rhetoric using, 7
Act, in dramatism, 29, 30, 31	common places and, 354–356
Active listening, in classroom, 36–37	complexity of, 345–346
Active-voice constructions, passive	ethos and, 346–347
voice versus, 185	for ideas, 347–348
Agency, in dramatism, 30, 31	identification and, 349–350, 353
Agent, in dramatism, 29, 30, 31	ideology and, 355
Agora, origin of rhetoric and, 7	intertextuality and, 231–232, 353
Agreement, as essay exam task, 137	logos and, 346
American Psychological Association	over cause, 351–352
(APA) style, for giving credit,	over definition, 351
246–247	over evaluation, 352
in-text parenthetical references, 246	over policy, 352
Works Cited/References, 246–247	pathos and, 347
Analogy, argument by, 351–352	by patterns, 351
Analysis, 192–218	rhetorical situation and, 41–43, 352
from biology, 197–201	samples of, 358–360
from business, 212	stasis and, 302, 353
from chemistry, 201–202, 212	value of, 344–346
in classroom, 196	writing process for, 350–354, 356–358
computer and, 205–206	Aristotle, 346–347
definition of, 193	Assigned readings, use of in classroom
from earth sciences, 212	33–35
from English, 203–204, 211–212	At-home essays, 146–148
as essay exam task, 137	Autobiographical writing, see Personal
genre and, 209–210	experience papers
key features of, 193–196	• • •
from literature, 203-204, 211-212	Bibliography, see Works Cited/Refer-
methods of, 205	ences
from political science, 213–214 procedures for, 207–209	Biology, analytical essay from, 197– 201
student's authority and, 204–205	Block quotes, 113, 240
writing process for, 50, 193–196,	Brainstorming, invention and, 49, 75–76
208–209, 210–211	Burke, Kenneth, 29–31, 349
Anthropology, real-life situation relat-	Business, analytical essay from, 212
ing to, 164–165	,,,,,,
APA, see American Psychological Asso-	Case problems, 316–342
ciation (APA) style, for giving	abstract for, 325–326
credit	answer format for, 323
Apposition, for combining sentences,	example of, 319–321, 326–327
131–132	facts presented by, 323–324
Archival research paper, see Library re-	plan for, 324
search paper	problem formulation and, 322–323
Argument, 343–364	samples of solutions to, 326–329
by analogy, 351–352	solutions to, 321–329
- /	

Case problems (cont.) having many aspects, 282-284, writing process for, 324–326 291-293, 294, 295-299 see also Real-life situations presented to student, 284 Cause, arguments over, 351–352 purpose of addressing, 293-294 Charts, for note taking, 106 reading about, 284-291 Chemistry, analytical essay from, sample essays on, 296-299, 303-306 201-202, 212 stasis and, 302 China, rhetoric and, 7 student analyzing, 284-286 Chunking, memory improved with, 97 writing process for, 295-296 Citations, 51, 113, 242-247 Computers American Psychological Association analysis and, 205-206 style, 246-247 for note taking, 106 Modern Language Association style, real-life simulations using, 342 242-245 revising with, 159 Classroom, 20-43 spell- and grammar checkers and, analysis in, 196 146 assigned readings in, 33–35 writing and, 11 as communication system, 26-31 see also Electronic communication discussion in, 38 Conjunctions coordination with, 130-131 interacting with written material in, 34 - 35subordination with, 131 Connections, memory improved with, involvement in, 15–17, 21, 25 lectures and active listening in, 36–37 note taking in, 37 Contrast, as essay exam task, 137– open-ended writing in, 24-25, 39-41 as rhetorical situation, 20, 41–43 Controversy, see Argument; Complex rhetorical timing in, 42-43 sizing up class versus psyching out Coordination, for combining sentences, teacher and, 22-23, 24, 25 130-131 student's role in communication in. Core question, identification of, 135 39 - 43Course requirements, 124 teacher's role in communication in. Court decisions, problems and solu-32 - 38tions presented in, 320 textbooks used in, 32-33, 34-35 examples of, 140–145 College Courtroom rhetoric, 9 advice about writing in, 22–23 Credit, giving. See Citations difference made by, 17-18 Criticism, as essay exam task, 137 involvement and success in, 15-17 "Cultivating of the Mind and the Carvas rich and confusing environment, ing of the Dragon, The" (Liu Xie), 7 Current events, see Real-life situations Common places, argument and, 354-355 Decorum, rhetoric and, 12–13 Common sense, essays comparing dis-Definition ciplinary thinking to, 181-189 arguments over, 351 writing process for, 183-184 as essay exam task, 138 Communication system, classroom as, as stasis in rhetoric, 302 26 - 31Deliberative rhetoric, 9 dramatism and, 29-31 Description, as essay exam task, Comparison, as essay exam task, 137 Complex events, 281–315 Disciplinary thinking, essays comparwith conflicting opinions (open quesing everyday and, 181-189 tions), 294-295, 300-301, 303-315 writing process for, 183–184

Disciplines involvement of teachers in, 73,	key question words for, 137–139 questions requiring reorganization,
153–154	134–137
rhetoric and, 11	summary questions, 127–130
see also specific disciplines i.e., Chem-	writing process for, 139–140
istry; English	Ethos, argument and, 346–347
Discussion	Evaluation
in classroom, 38	arguments over, 352
as essay exam task, 138	as essay exam task, 137
Discussion groups, see Electronic discussion groups Division/identification phenomenon,	Everyday thinking, essays comparing disciplinary thinking and, 181–189
	writing process for, 183–184 Evolution of Useful Things, The (Pet-
argument and, 349–350	
Drafting, 50–51	roski), 282–284
first drafts, 158 see also Revision	Exam writing, 123–150
	at-home essays, 146–148
Dramatism, 28, 29–31	key question words for, 137–139
Earth sciences, analytical essay from,	questions requiring reorganization, 134–137
212	short-answer exams, 126–127
Economical prose, for combining sen-	summary questions, 127–130
tences, 132–133	Experience, writing from, see Personal
Economics, real-life situation relating	experience papers
to, 163–164	Experiment, 267. See also Experimental
Editing, 51, 52, 158, 184–186. See also Revision	report Experimental report, 254–255, 267–278
Electronic bulletin boards, e-mail and,	design for, 267–268
90	experiments and, 267
Electronic communication, 89–93	introduction for, 269–270
electronic discussion groups, 72,	issues in, 224–227
89–90, 91	laboratory and, 223, 268
e-mail, 89–90, 91, 92	laboratory courses and, 271
hyper-text format for, 154	reports, 268–269, 271–276
local area networks, 90–91	samples of, 272–276
netiquette for, 92-93	writing process for, 269, 271–272
representations of the world con-	Explanation, as essay exam task, 138
veyed via, 154	Extrinsic rewards, 124, 172-173
study groups using, 116–117	
writing and, 11	Fact, as stasis in rhetoric, 302
see also Computers; Internet; World Wide Web	Feminist studies, complex readings from, 288
Electronic discussion groups, 72, 89-90,	Field, 222–223. See also Fieldwork
91	Fieldwork, 254–267
E-mail (electronic mail), 89-90, 91, 92	analysis of, 258
Embedding, for combining sentences, 133	basic question or problem in, 256–257 design for, 257–258
English, analytical essays from, 203–204, 211–212	field and, 222–223 getting story in, 255–256
Epideictic rhetoric, 9	issues in, 224–227
Essay exam questions	record keeping for, 258
at-home essays, 146–148	report, 258–265
guidelines for, 139–140	sample reports of, 260–265
0	1 - 1

Fieldwork (cont.)	Illustration
site for, 257	as essay exam task, 138
writing process for, 258–260	essays of, see Personal illustration es
First drafts, 158. See also Drafting	says
Flow charts, for writing about complex events, 296	Illustrative writing, see Real-life situations
Flower, Linda, 40–41	Indexes, in library, 234, 236-237
Footnotes, 242	Instructor, see Teacher
Forensic rhetoric, 9	Internet, 91–92
Forster, E. M., 158	for library research paper, 234–235
Freewriting, for writing about complex events, 296	representations of the world con- veyed via, 154
	Interpretation
Generalizations, memory improved	as essay exam task, 138
with, 97	as writing strategy, 41
Genre, 209–210	Intertextuality, 113, 231–232, 353
Goal identification, as writing process,	In-text parenthetical references
48-49. See also Task representation	American Psychological Association
Goal setting, 124	style of, 246
intrinsic motivation and, 124, 172–173	Modern Language Association style of, 242–243
research on, 125-126	Intrinsic rewards, 124, 172–173
Grades	Introductions, to research article,
extrinsic and intrinsic value of, 124,	269–270
172–173	Invention, 49, 75–76
goal setting and, 172–173	Investigation, 220–227
see also Exam writing	basic problem or question in, 224
Grammar of Motives, A (Burke), 29–30,	design for, 225–226
349–350	focusing or specifying question in,
Greece, rhetoric and, 7	224–225
Group alias, e-mail and, 90	purposes of, 223-224
Growth	report, 226–227
college contributing to, 17–18	sites for, 221–223, 225
strategy of, 14–15	writing process for, 226–227
in writing, 15–17	see also Experimental report; Fieldwork; Library research paper
Hinduism, rhetoric and, 7	Involvement
History, complex readings from,	in classroom, 15-17, 21, 25
287	through writing, 15–17
How College Affects Students (Pascarella	
and Terenzini), 17–18	Jargon, avoidance of, 185
Humanities, Modern Language Associ-	Journal articles, use of in classroom,
ation citation style for, 242–245	34
Hyper-text format, 154	Journals, 72, 74–88
71	invention and, 49, 75-76
Ideas	purpose of, 74
concise expression of, 185	reading journals, 74, 76–80, 83–84,
development of, see Invention	107
parallel construction for, 186	response journals, 107
Identification, argument and, 349–350,	study journals, 106–108
353	writing process for, 75–76, 81–83
Ideology, arguments and, 355	Justification, as essay exam task, 138
07, 0,	, , , , , , , , , , , , , , , , , , , ,

Key question words, exam writing and, revealing sources in, 51, 112–114, see 137-139 also Citations; Quotations, in li-Kohn, Alfie, 172–173 brary research paper; Works Cited/References sample of, 248–252 Laboratory courses, 271. See also Experisecondary sources for, 238-239 mental report Laboratory research, see Experimental site, 232–233 summaries of sources in, 241 report Laboratory, 223. See also Experimental Works Cited/References in, 243–247 report World Wide Web for, 234, 235–236 LANs, see Local area networks writing process for, 233–234, 240–242 Large overview question, for at-home Life events, see Case problems; Real-life essays, 147 situations Law List, as essay exam task, 138, 139 Literacy, rhetoric and, 10–11 argument and, 356 problems and solutions presented in, Literature 140-145, 320 analytical essays from, 203-204, Lectures, in classroom, 36–37 211-212 Legislative rhetoric, 9 complex readings from, 288 Library, 222, 234–237. See also Library Liu Xie, 7 Local area networks (LANs), 90-91 research paper Locke, Edwin, 125, 172 Library research paper, 221–222, 228-253 Logos, argument and, 346 American Psychological Association citation style for, 246-247 McCarthy, Lucille Parkinson, 22–23 basic problem or question in, 232 Matrices design for, 233 for note taking, 106 evaluating sources for, 238–239 for writing about complex events, focusing or specifying question in, 232 - 233Memory, improving, see Remembering, footnotes for, 242 methods for indexes for, 234, 236-237 Mental hospitals, treatment of patients as interactive discovery process, in, 272–274 229-231 MLA, see Modern Language Associa-Internet for, 234–235 tion (MLA) style, for giving credit intertextuality and, 231-232 Mnemonics, memory improved with, in-text parenthetical references for, 242-243, 246 Modern Language Association (MLA) introduction of, 269-270 style, for giving credit, 242–245 issues in, 224-227, 232-234 in-text parenthetical references, library and, 222, 234-237 242-243 mention of sources in, 241-242 Works Cited/References, 243–245 Modern Language Association cita-Motivation tion style for, 242-245 extrinsic/intrinsic, 172-173 goal setting and, 125-126 paraphrasing sources in, 240-Music, complex readings from, 287–288 primary sources for, 238 quotations from sources in, 113, 114, Netiquette, 92–93 Network diagrams, for note taking, 104 referring to sources in, 240-242. See Newsgroups, e-mail and, 90 Newspaper articles, use of in classalso Citations

room, 33-34

report, 233-234

Note taking, 103 Petroski, Henry, 282–284 charts and matrices for, 106 Physics, complex readings from, in classroom, 37 290-291 computer for, 106 Plagiarism, 112–113, 231 network diagrams for, 104 avoiding, 51, 113-114, see also Citaoutlining for, 104 tions; Quotations, in library retree diagram for, 104 search paper; Works Cited/ References writing process for, 103–104, 106 Planning to write, 50, 206–207 Policy, arguments over, 352 "On Being Sane in Insane Places" Political rhetoric, 9 (Rosenhan), 272–274 Political science Open-ended assignment, task representation and, 40-41 analytical essay from, 213-214 Open ended summary question, for atcomplex readings from, 289–290 home essays, 147-148 Prepositional phrases, avoiding multi-Open-ended writing, in classroom, ple, 185 24-25, 39-41 Primary sources, for library research Open questions, writing process for, paper, 238 294-295, 300-301, 303-315. See also Privacy, autobiographical writing and, 167-168 Complex events Organization, 207. See also Planning to Procedure, as stasis in rhetoric, 302 write Outlining Professor, see Teacher as essay exam task, 139 Proof, as essay exam task, 138 for note taking, 104 Proofreading, 51–52, 145–146, 158 for writing about complex events, symbols for, 136, 145 Psychology Overview summaries, 110–112 complex readings from, 286–287 real-life situation relating to, 164 Paper clip, invention of, 282-284 Public speaking, origin of rhetoric and, Parallel grammatical constructions, for parallel ideas, 186 Punished by Rewards: The Trouble with Paraphrase, in library research paper, Gold Stars, Incentive Plans, A's, 240 - 241Praise, and Other Bribes (Kohn), Pascarella, Ernest, 17–18 172–173 Passive-voice constructions, active Purpose, in dramatism, 30, 31 voice replacing, 185 Pathos, argument and, 347 Questions dramatism and, 31 Patterns, memory improved with, 97 key question words and, 137–139 Pentad, of dramatism, 29–31 Periodicals, use of in classroom, 33–34 open, 294–295, 300–301, 303–315, see also Complex events Personal experience papers, 166–191 as comparison of everyday and discifor remembering, 114–116 reorganization required by, 134–137 plinary thinking, 181–189 short-answer, 126-127 privacy and, 167-168 sharing with class, 168–169 summary, 127-129 sharing with teacher, 169 see also Exam writing Quotation marks, for quotations in lisee also Personal illustration essays brary research paper, 113, 114, 240 Personal illustration essays, 174–178 Quotations, in library research paper writing process for, 174–175 Personal journals, see Journals block quotes for, 113, 240

quotation marks for, 113, 114, 240

Persuasion, classical rhetoric using, 7

Reading journals, 74, 76–80, 83–84, 107	genre and, 209–210
Real-life situations	identification and, 349-350, 353
teacher coveying, 153-155	intertextuality and, 113, 231-232, 353
writing about, 156–163	key question words and, 137–139
writing process for, 156–158	literacy and, 10–11
see also Case problems; Fieldwork	logos and, 346
References, see Works Cited/References	origins of, 7–8
Reflective writing, 72–93	pathos and, 347
benefits of, 93	research article introductions and,
definition of, 72	269–270
see also Electronic communication;	rhetorical timing and, 42-43
Journals	sentence combining and, 130–133
Relate, as essay exam task, 139	specialization and, 11
Remembering, methods for, 95, 96–103	stasis and, 302, 353
overview summaries, 110–112	technology and, 11
personal summary statements,	topics (common places) and, 354-355
106–108	types of, 9
questions and answers, 114-116	writing as, 4–5
study groups, 115, 116–117, 140	see also Rhetorical situation
see also Note taking	Rhetoric (Aristotle), 346-347
Repetition, memory improved with,	Rhetorical situation, 6, 42-43
97–98	argument and, 352
Research article, introduction of,	in classroom, 30, 41–43
269-270. See also Experimental re-	Rhetorical timing, 42–43
port	Rome, rhetoric and, 7
Research design, for investigation, 225–226	Rosenhan, David, 272–274
Resources, finding and gathering as	Scene, in dramatism, 30, 31
writing process, 49–50	Secondary sources, for library research
Response, as writing strategy, 40	paper, 238–239
Response journals, 107	Sentences
Review, as essay exam task, 139	combining, 130–133
Review and comment, as writing strat-	indicating deleted material from, 240
egy, 40	varying length of, 185
Reviews-of-the-literature papers,	Short-answer exams, 126–127
300–301	Simulations, computers creating, 342
Revision, 51, 52, 158–159. <i>See also</i> Edit-	Slang, avoidance of, 185
ing	Social sciences, American Psychological
Rewards, intrinsic versus extrinsic, 124,	Association citation style for,
172–173	246–247
Rhetoric	Sociology
argument and, 346–347	complex readings from, 288–289
in changing world, 10–11	real-life situation relating to, 164
classical, 7, 9, 10	Sources
common places and, 354–356	referring to, 240–242
decorum and, 12–13	revealing, 51, 112–114, see also Cita-
definition of, 2, 6	tions; Quotations, in library re-
deliberative (legislative), 9	search paper; Works Cited/
dramatism and, 28, 29–31	References
epideictic (political), 9	Specialization, see Disciplines
ethos and, 346–347	Stasis, 302, 353
forensic (courtroom), 9	State, as essay exam task, 138
Totelisie (courtioonily,)	Jule, as essay exammask, 100

Strategic writing, 2–19 role of in classroom communications, definition of, 4 26-28, 32-38 see also Rhetoric sizing up class versus psyching out Study groups, 115, 116–117, 140 teacher, 22-23, 24, 25 Study journals, for remembering, students taken beyond classroom 106 - 108learning by, 148-149, 154 student writing self-presentation as-Study techniques, see Remembering, methods for signment for, 3-4 Style, editing improving, 185–186 textbooks assigned by, 32–33, 34–35 Subordination, for combining sen-Technology, rhetoric and, 11. See also Computers; Electronic communicatences, 131 Summary(ies) tion as essay exam task, 139 Terenzini, Patrick, 17–18 in library research paper, 241 Tests, see Exam writing for others, 127–130 Textbooks overview, 110-112 intertextuality and, 231-232, 353 personal summary statements, as reference points for argument, 353 use of in classroom, 32-33, 34-35 106-108 revealing sources and avoiding pla-Thailand, rhetoric and, 7 "There is/are", limiting use of, 186 giarism in, 51, 112–114. See also Citations; Quotations, in library Topics, see Common places research paper; Works Cited/Ref-Tree diagram, for note taking, 104 Turkey, rhetoric and, 7 erences sentence combining for, 130–131 writing process for, 107, 129-130 Unfolding situations, writing process for yourself, 106-108, 110-114 of. 48 see also Summary questions Summary questions, 127–129 Value, as stasis in rhetoric, 302 open-ended, 147-148 Verbs, use of strong, 186 Superordination, for combining sentences, 133 Word processors, see Computers Works Cited/References, 113 Swales, John, 269-270 Synthesis, as writing strategy, 40–41 American Psychological Association style for, 246-247 Task representation, 39, 40–41, 48–49 Modern Language Association style Teacher for, 243-245 accomplishments and skills of, 73 World Wide Web, 91 discussions led by, 38 for library research paper, 234, 235-236 electronic communication and, 90 - 91representations of the world congrowth encouraged by, 14–15 veyed via, 154 involved students and, 15, 25 Writing assignment, case study of development of, 53-68 involvement of in discipline, 73, 153-154 Writing processes, 44–70 for analysis, 50, 193–196, 208–209, journals assigned by, 74 lectures by, 36-37 210-211 personal experience essay shared for argument, 350-354, 356-358 for case problems, 324-326 with, 174–178 readings and resources assigned by, case study of writing assignment as 32 - 35example of, 53–68 real-life situations conveyed by, for comparing everyday and discipli-153–155 nary thinking, 183-184

Writing processes (cont.) for complex event, 295–296 drafting, 50-51, 158 editing, 51, 52, 158, 184-186 for essay exam questions, 139-140 for experimental report, 269, 271-272 for fieldwork, 258-260 finding and gathering resources, 49-50 having trust in, 45-46 invention, 49, 75-76 for investigation, 226-227 for journals, 75–76, 81–83 for library research paper, 233-234, 240-242 for note taking, 103-104, 106 for open questions, 294-295, 300-301, 303-315 for personal illustration essays, 174-175

planning, 50, 206-207 proofreading, 51-52, 136, 145-146, 158 for real-life situations, 156–158 receiving responses and moving on to next statement, 52 revealing sources and avoiding plagiarism, 51, 112-114, 231. See also Citations; Quotations, in library research paper; Works Cited/References revising, 51, 52, 158-159 for summaries for others, 129–130 for summaries for yourself, 107 task representation, 39, 40-41, 48-49 unfolding situations, 48 variety of, 46-47

Yahoo, 234