contents

ACKNOWLEDGMENTS	vi iz
INTRODUCTION	1
BASIC ANALYSIS OF REASONING	;
1–1 What Is an Argument? 7	
Exercises 1–1A 21	
Exercises 1–1B 23	
1-2 Reasons and Conclusions 33	
Exercises 1–2A 43	
Exercises 1–2B 45	
Exercises 1–2C 49	
 1-3 Determining the Structure of an Argument 51 <i>Exercises 1–3</i> 67 	
1–4 Analyzing the Structure of Longer	
and More Complicated Arguments 73	
Exercises 1–4A 85	
Exercises 1–4B 89	



93

3

5

	Exercises 2–1B 117	
	Exercises 2–1C 121	
	Exercises 2–1D 127	
2–2	Conditional Relationships 129	
	Exercises 2–2 139	
2–3	Some Valid Steps of Reasoning Using	
	Conditional and Other Relationships 143	
	Exercises 2–3A 161	
	Exercises 2–3B 165	
2–4	The How and Why of Supplying	
	Suppressed Premises 171	
	Exercises 2-4A 185	
	Exercises 2–4B 189	
PRACTICAL DECISION MAKING		
3–1	Making Decisions Logically 193	
	Exercise 3-1A 211	
	Exercise 3–1B 213	
	Exercise 3–1C 215	
SPECIAL TOPICS		
4–1	Analyzing Muddy Reasoning	
	or Confused Exposition 219	
	Exercises $4-1$ 251	
4-2	Some Informal Fallacies 257	
	Exercises 4–2A 269	
	Exercises $4-2B$ 273	
ADVANCED ANALYSIS		
5-1	Analyzing Long Linked Arguments 277	
U A	Exercises 5–1A 287	
	Exercises 5–1B 291	

5-2 Analyzing Disorganized or Confused Complex Reasoning 295 Exercises 5-2 325

INDEX

193

219

277