CONTENTS

About the Author	7	Answering Questions with Figures and Symbols	175
Foreword	9	Understanding Spatial Relationships	178
Introduction	9 11	Understanding Spatial Directions	180
User's Guide	13	Drawing by Instruction	184
Strategies	15	Locating Information	189
Assignments	17	Filling Out Forms	192
TARGET AREA 1:		TARGET AREA 4:	
DRAWING CONCLUSIONS		SEQUENCING	
Categorizing by Like Attributes	21		197
Identifying Occupations	26	Separating Words	
Identifying Concrete Characteristics	32	Tracking Words	200
Identifying Abstract Characteristics	35	Respacing Words	202
Deciding Appropriate Emotions	40	Answering Alphabet Questions	205
Ranking by Probability of Outcome	49	Locating Embedded Words	207
Deciding Object Relationships	55	Rearranging Words	210
Identifying Familiar Messages	59	Ranking by Size	212
Completing Modified Analogies	62	Ranking by Attributes	215
Answering Inferential Questions	65	Sequencing Steps in a Task	221
Categorizing from Descriptions	68	Sequencing Informational Statements	225
Identifying by Exclusion	73		
Identifying Activities from Descriptions	76	TARGET AREA 5:	
Predicting Results from Situations	79	HUMOR	
Predicting Situations from Results	85	Matching Riddles to Answers	233
Fredering Distances from Results	9.5	Solving Riddles	236
TARGET AREA 2:		Choosing Humorous Answers	240
PROBLEM SOLVING		Completing Jokes	246
Choosing Equipment to Fit Descriptions	95	Matching Definitions	254
Determining the Best Alternative	99	Rewriting Puns	257
Deciding First Steps	105	Understanding Word Drawings	261
Thinking Creatively	112	10.040 1940.000000 19001700 00000 1960-196100 14 15 15 16 16 16 16	
Determining Problems Given Courses of Action	116	TARGET AREA 6:	
Determining Causes Given Results	120	FUNCTIONAL MATH	
Finding Solutions to Problems	124	Matching Symbols and Words	271
Forming Opinions about Current Events	129	Matching Numbers and Facts	273
Identifying Problems from Solutions	135	Identifying Numbers from Descriptions	276
Deciding Factors in Making Decisions	140	Answering Questions about Quantities	278
Determining Pros and Cons	145	Adding Amounts of Money	
Finding Solutions to Multi-Factor Problems	149	Ranking Costs	281
r maing Solutions to Manti-ractor Problems	149		283
TARGET AREA 3:		Identifying Equivalent Values	286
FOLLOWING DIRECTIONS		Completing Numbers in a Series	288
	150	Correcting Numbers in a Series	291
Following Instructions by Marking Words	159	Solving Arithmetic Problems	294
Recognizing Incorrect Answers	162	Solving Multi-Step Computations	297
Following Unrelated Instructions	165	Solving Math Story Problems	305
Decoding If / Then Statements	167	ANOMEDIACN TO DELEGATE SAFENCIA	190 9 081
Positioning Letters from Directions	172	ANSWER KEY TO SELECTED EXERCISES	313