

# Contents

*Preface* / ix

*Acknowledgments* / xi

1. Thinking About Differentiation / 1
2. Changing Expectations / 22
3. Getting to Know Our Students: Places to Start / 43
4. Casting a Wider Net for Readiness / 69
5. Breaking Down the Barriers / 94
6. Scaffolding Learning / 116
7. Supporting Choice / 143
8. Managing Differentiated Instruction / 165
9. Teaching with the Goal of Differentiation:  
Ten Ways to Sustain Your Efforts / 186

*Blackline Masters* / 201

Parent or Guardian Questionnaire / 203

Alternative Parent or Guardian Survey / 204

What Interests You? / 205

Who Are You as a Learner? / 206

What Do You Think About Mathematics? / 207

Sums Investigation: Red / 208

Sums Investigation: Blue / 209

Sums Investigation: Green / 210

Shape Critter Card: Red /	211
Shape Critter Card: Blue /	212
Shape Critter Card: Green /	213
Train Patterns: Red /	214
Train Patterns: Blue /	215
Train Patterns: Green /	216
Ordering Numbers: Red /	217
Ordering Numbers: Blue /	218
Ordering Numbers: Green /	219
Part-Part-Whole Menu /	220
Addition Think Tac Toe /	221
RAFT: Time /	222
What Matches You? /	223
Self-Assessment of Differentiation Practices /	224
<i>References</i> /	225
<i>Index</i> /	231