

# Table of Contents

---

	<u>Page</u>
Foreword	5
Let's Review Prerequisite Skills	7
Arithmetic Review	17
Cluster I – Number Sense, Concepts, and Applications	35
Cluster I – Practice Test	57
Cluster II – Spatial Sense and Geometry	61
Cluster II – Practice Test	89
Cluster III – Data Analysis, Probability, Statistics, and Discrete Mathematics	105
Cluster III – Practice Test	131
Cluster IV – Patterns, Functions, and Algebra	143
Cluster IV – Practice Test	159
Review Lessons	165
Post Test	185
Glossary	199
Mathematics Reference Sheet	207