UNIT C CONTINUES TO develop students’ algebraic thinking through patterning. The activities in this unit give students the opportunity to identify, extend, and create repeating number patterns, repeating geometric patterns, growing and shrinking number patterns, and growing and shrinking geometric patterns. Students also explore transformations: flips, slides, and turns, and create motion geometry patterns with flips. Students apply their patterning skills to solve problems by using the strategy of solving a simpler related problem.