

Pearson Investigations Curriculum Units



1. Understanding Equal Groups – Multiplication and Division 1
2. Graphs and Line Plots- Modeling with Data
3. Travel Stories and Collections- Addition, Subtraction, and the Number System 1
4. Perimeter, Area, and Polygons – 2D Geometry and Measurement
5. Cube Patterns, Arrays, and Multiples of 10 – Multiplications and Division 2
6. Fair Shares and Fractions on a Number Line – Fractions
7. How Many Miles? - Addition, Subtraction, and the Number System 2
8. Larger Numbers and Multi-Step Problems- Multiplications and Division 2