<u>Timeline for 3rd Grade Math Curriculum</u>

August/September:
- Number/number sequence
- Number patterns
- Equivalent numbers
- Subtraction/addition facts
- Fact families
- Money

October:
- Problem solving
- Comparing
- Partial sums
- Trade first
- Linear measurement

November:
- Perimeter/area
- Multiplication/division
- Place value to 10,000

December:
- Decimals
- Ordering numbers
- Place value to millions
- Place value in decimals

January:
- Geometry
- Lines, line segments, rays
- Parallel intersections
- Angles
- Polygons
- Symmetry

February:
- Multiplication/division
- Patterns
- Parenthesis
- Extended fact
- Estimation
- Products of 10

March:
- Fractions
- Equivalent fractions
- Comparing fractions
- Mixed numbers
- Number stories with fractions

April:
- Measurement and data
- Length
- Volume
- Weight
- Capacity

May:
- Mean/median/mode
- Collecting data
- Coordinate grids
- Probability