

Foundation to Foundation Curriculum

Skill Acquisition Progression Chart – Math (K-5)

F2F Skill	K	1st	2nd	3rd	4th	5th
Identify and Compare Numbers						
Count Sequences						
Understand addition and subtraction						
Classify and Count Objects in categories						
Identify, Describe and Compare Shapes						
Fluently add and subtract up to 20						
Understand and apply properties of operation						
Understand place value						
Tell and write time						
Reason with the attributes of shapes						
Fluently add and subtract up to 100						
Utilize mental strategies to add and subtract						
Multiplication Drills						
Solve Division Problems						
Multiply and Divide problems within 100						
Solve problems involving four operations						
Introduce and understand fractions						
Introduce and understand factors and multiples						
Compare Decimal Fractions (Understand decimal notations)						
Understand, Draw and Classify shapes based on lines and angles						
Solve problems involving measurement and conversion of measurement						
Represent and Interpret data						
Write and interpret numerical expressions						
Analyze patterns and relationships						
Understand place value						
Perform operations with multi-digit whole numbers						
Use equivalent fractions to add and subtract						
Multiply and divide fractions						
Convert like measurement units						
Understand volume						
Graph points on coordinate plan						
Classify two dimensional features						