CONNEAUT AREA SCHOOL DISTRICT					
MATHEMA:					# MEEKC. 2
UNIT OF STUDY: Module 5		COURSE/GRADE: 1			# WEEKS : 3
Introduction of ski Focus (emphasis) CC.2.3.1.A.1 CC.2.3.1.A.2	is) Standards/EC Compose and distinguish between two- and three-dimensional shapes based on their attributes. Use the understanding of fractions to partition shapes into halves and quarters. Analyze and draw plane figures and 3d shapes having specified attributes Use the understanding of fractions to		Technology/manipulatives Shape models (plane and 3D), tangrams, geoboards, attribute blocks, quadrille paper, fraction circles and bars, fraction games, food, foldables, origami, eno board, First in Math, Starfall, and ABCYA.		
partition shapes into ½, 1/3, and ¼. Important (reinforced) Standards/EC CC.2.2.1.A.1 - Represent and solve problems involving addition and subtraction within 20. Vocabulary Compose/decompose, trapezoids Half circles, quarter-circles, Rectangle Square, circle, triangle, cube Rectangular prism, cone, cylinder Halves, fourths, quarters			Reading, writing, speaking strategies Writing in math journals, Teach OK (Whole Brain Teaching), Think Aloud Mathematics Overlay Listening and Reading Grades 1-2 Mathematics Overlay Speaking and Writing Grades 1-2 Questioning and discussion techniques Why?, Does it make sense?, Prove it., How?, Predict, What if?		
Real life application Cooking Building and constructing, remodeling Design Tool and die/architecture/engineering				ance assessme zzes, 1 on 1 or	ent ral questioning
Computation <, >, =, +, -			Small gro	number line, to	duce work, Peer
month/pom-pieceit	ule matics.org/problems-of-t together.pdf etools.files.wordpress.com		Grandfath Eating Fra	r the Dreamer b	