Name: Reinhold, Riches, Cotellesse, Polkabla			Grading Quarter: 4	Week Beginning: April 28	
School Year: 24/25			Subject: Math		
Monday	Math Pages: 193A -202C	Objective: Data on a line plot  Lesson Overview: Students indicate if a given statement correctly describes what is shown on the line plot, Students make a line plot to show the measurement of lengths of objects. Materials to gather: line plot Rigor focus: Conceptual understanding, procedural skill and fluency  Math Terms angle, attribute, pentagon, polygon, quadrilateral, hexagon, pentagon, triangle, apex, base, edge, face, rectangular prism, vertex, equal shares, fourths, halves, partition, thirds, column, repeated addition, row, skip count  Academic Terms identify, in common, describe, notice, recognize, compare, determine, explain, relate, align arrange			Academic Standards: MD.D.9 NBT.B.5 G.A.1
Tuesday	Math Pages: 193A -202C	Math Terms angle, attribute, potriangle, apex, base fourths, halves, pacount Academic Terms	entagon, polygon, quadri e, edge, face, rectangular rtition, thirds, column, re on, describe, notice, recog	repare for the unit 11 stegy to add (2 digit addition) lateral, hexagon, pentagon, r prism, vertex, equal shares, peated addition, row, skip	Academic Standards: MD.D.9 NBT.B.5 G.A.1

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	Notes:	Objective:	Academic
		Unit 11	Standards:
Wednesday	Lesson Overview: Use unit 11 assessment A Ben's Graphs: Students draw on their understanding of drawing and interpreting different types of graphs.  Pages: 193A -202C  Math Terms angle, attribute, pentagon, polygon, quadrilateral, hexagon, pentagontriangle, apex, base, edge, face, rectangular prism, vertex, equal shafourths, halves, partition, thirds, column, repeated addition, row, slount Academic Terms identify, in common, describe, notice, recognize, compare, determine explain, relate, align arrange		MD.D.9 NBT.B.5 G.A.1
	Notes:	Objective:	Academic
		Unit 12 Opener	Standards:
Thursday	Math Pages: 193A -202C	Lesson Overview: Prove me Wrong! Students think critically about covering a triangle with shapes  Math Terms angle, attribute, pentagon, polygon, quadrilateral, hexagon, pentagon, triangle, apex, base, edge, face, rectangular prism, vertex, equal shares, fourths, halves, partition, thirds, column, repeated addition, row, skip count Academic Terms identify, in common, describe, notice, recognize, compare, determine,	MD.D.9 NBT.B.5 G.A.1
		explain, relate, align arrange	
Friday	Notes:  Math Pages: 193A -202C	Objective: See Monday-Thursday Lesson Overview:	Academic Standards: MD.D.9 NBT.B.5 G.A.1
Friday	Pages: 193A	Lesson Overview:	NBT.B.5