Name: Reinhold, Riches, Cotellesse, Polkabla			Grading Quarter: 3	-	Week Beginning: February 24	
School Year: 24/25			Subject: Math			
Monday	Notes:	Objective: Review Adding wit	ve: Adding with and without regrouping 2-digit numbers			
	Math Pages: 85A- 94c	Lesson Overview: Adding 2-digit numbers		2.NBT.B.8 2.NBT.B.7		
			, regroup, decompose, pa adjust, decompose	rtial sums, decompose, adjust		
		Academic Terms pattern, solve, strategies, useful, check, efficient, related, determine, represent, wonder, decide, useful				
	Notes:	Objective:	act and Loast sums		Academic Standards:	
Tuesday	Math Pages: 85A- 94c	Unit Opener Greatest and Least sumsLesson Overview: Greatest and Least sums. Students apply their understanding of addition and place value to tackle addition challenges.Math terms hundreds, addend, regroup, decompose, partial sums, decompose, adjust friendly numbers, adjust, decomposeAcademic Terms pattern, solve, strategies, useful, check, efficient, related, determine, represent, wonder, decide, useful			Standards: 2.NBT.B.8 2.NBT.B.7	
	Notes:	Objective:			Academic	
Wednesday	Math Pages: 85A- 94c	Lesson Overview: Students mentally numbers. <u>Math terms</u> hundreds, addend friendly numbers, <u>Academic Terms</u>	, regroup, decompose, pa adjust, decompose ategies, useful, check, effi	adding 10 or 100 to 3-digit rtial sums, decompose, adjust cient, related, determine,	Standards: 2.NBT.B.8 2.NBT.B.7	

	Notes:	Objective:	Academic
		9.2 Represent Addition with 3 digit numbers	Standards:
Thursday	Math Pages: 85A- 94c	Lesson Overview: Students apply place value concepts and addition strategies to solve real- world problems with 3-digit addends. <u>Math terms</u> hundreds, addend, regroup, decompose, partial sums, decompose, adjust friendly numbers, adjust, decompose <u>Academic Terms</u> pattern, solve, strategies, useful, check, efficient, related, determine, represent, wonder, decide, useful	2.NBT.B.8 2.NBT.B.7
Friday	Notes: Math Pages: 85A- 94c	Objective: See Monday-Thursday Lesson Overview:	Academic Standards: