

Math Expressions Core Curriculum Map – 1st Grade						
MAP RIT Ladders	<u>Number Sense</u>	<u>Measurement & Geometry</u>	<u>Computation</u>	<u>Algebra</u>		
LESSON NUMBER	MSBSD MATH OBJECTIVES	DAILY ROUTINES/QUICK PRACTICE	ESSENTIAL VOCABULARY	REPORT CARD STRAND	ASSESSMENT	TEACHER REFLECTIONS
1-2	MEA1A PS1D	-count to 100 NUM1A -Money routine NUM1A, MEA1A -calendar routine MEA1D, MEA2G -Mountains and equations NUM1G -finger coin MEA1A	<u>ME Vocab.</u> Cents Coin Nickel Dime strip Dime Penny Dollar Total	Measurement Money	Portfolio Assessment Class Activity Work (Student Activity Book p161)	
3	NUM1C	-Jenny's pennies MEA1A -Money routine NUM1A, MEA1A -calendar routine MEA1D, MEA2G -Mountains and equations NUM1G -finger coin MEA1A	<u>ME Vocab.</u> Penny Nickel Dime Cent 10-group	Numeration Understanding numbers		
4	NUM1H NUM1C GEO1C	-Jenny's pennies MEA1A -Money routine NUM1A, MEA1A -calendar routine MEA1D, MEA2G -Mountains and equations NUM1G -finger coin MEA1A	<u>ME Vocab.</u> Dime Penny Total Grid Forward Backward	Numeration Operation and theory Numeration Understanding numbers Geometry		
5	NUM1H NUM1C	-Jenny's pennies MEA1A -Money routine NUM1A, MEA1A -calendar routine MEA1D, MEA2G -Mountains and	<u>ME Vocab.</u> Dime Penny Total Nickel	Numeration Operation and theory Numeration Understanding	Quick Quiz 1	