Grade: 3 Subject: Math (Chapter 8)

Standard:3-1 The student will understand and utilize the mathematical processes of problem solving, reasoning and proof, communication, connections, and representation.

3-2 The student will demonstrate through the mathematical processes an understanding of the representation of whole numbers and fractional parts; the addition and subtraction of whole numbers; accurate, efficient, and generalizable methods of multiplying whole numbers; and the relationships among multiplication, division, and related basic facts.

Time Frame: 10 Days

8-1 (1	Indicator (What indicator will be addressed?) 3-1.2 Construct arguments that	Essential Questions (What will students know and be able to do at the end of this lesson?) How is addition related to	Assessment (How will students show what they know and can do?) 1. Show What You Know	Strategies/ Activities (What will students be taught? What instructional strategies will be used?) • Math On Location	Differentiation (How can we reach every student?) O Extra Practice	Vocabulary (What vocabulary should students know based on the indicator?) Multiplicati on	Resources (What will I use to teach?) O Worksheets O Transparencies	Analyze/ Reflect (How could instruction be modified in the future to better meet the needs of all students?)
day)	lead to conclusions about general mathematical properties and relationships.	multiplication?	(p175) 2. Lesson Quiz Transparen cy (8.1) 3. Chapter Review Test (p199) 4. Practice for the SC Assessment (pp200- 201)	Video Vocabulary Power Problem of the Day Fact Practice Literature Connection "Party Plans by the Numbers" "Stay in Line "The Best of Times:Mat h Strategies that Multiply" "Bats on	(p196-197) Math Power (p198) Reteach TG p176B Advanced Learners TG p176B Small Group Math Centers Whole Group Compass Learning	➤ Multiply	Student Book Intervention, On Line Skill ETV streaming video http://player.discov eryeducation.com/i ndex.cfm?guidAsse tld=72F8249C- 9AC8-498B-9C4D- 0DB14CD32939& blnFromSearch=1 &productcode=US Materials: Counters Resources for Chapter 8:	