

West Baton Rouge Parish
Model Curriculum Mapping Template

TE – Teachers Edition
SAB – Student Activity Book
H/R – Homework and Remembering

Subject/Grade: Mathematics/ 5th Grade
Textbook: Math Expressions

GLE/ Benchmark	Lesson Objectives	Textbook Reference	Supplemental Activity	Evaluation
Unit 1 : Basic Multiplication and Division				
GLE 8 BM N-5-M	<ul style="list-style-type: none"> ●Recognize multiplication as a method of finding the total of equal groups ●Use strategies to find the total of equal groups 	TE 2-3 and 4-8 SAB 1-2 H/R 1-2	Prof. B Multiplication Level 2 5 th Grade	
GLE 8, 9,10 BM N-5-M N-2-M N-6-M	<ul style="list-style-type: none"> ●Discuss the structure of the Multiplication Table and the patterns in it. ●Learn to use the Target and observe commutative and inverse operations in the Multiplication Table 	QP TE 15 TE 16-23 SAB 11-12 H/R 5-6 Materials: class Multiplication Table Poster, Targets		
GLE 8, 9,10 BM N-5-M N-2-M N-6-M	<ul style="list-style-type: none"> ●Use multiplication to solve combination problems. ●Write an equation using a letter to represent the unknown. ●classify numbers as prime or composite 	QP TE 25 TE 26-29 SAB 13-15 H/R 7-8		