Year-at-a-Glance	**Subject**	Elementary Mathematics	**PEIMS Code**	
	Prerequisites	K-4 Mathematics	**Grade Level**	5th

≈Days of Instruction	Date	Concept	Notes
4	Aug. 23-27	Problem Solving	
5	Aug.30-Sept. 3		
4	Sept. 6-10	Place Value (Whole Numbers and Decimals) Addition and Subtraction (Whole Numbers and Decimals) Estimation with Addition and Subtraction Perimeter and the Use of the Ruler Elapsed Time/Temperature	Sept. 6 Holiday
4	Sept 13-17		Sep. 17 Early Release
5	Sept 20-24		
5	Sept 27-Oct. 1		
5	Oct. 4-8		
2	Oct. 11-15	Multiplication Patterns using Multiplication Area and Volume Measurement Conversions	Oct. 15 Early Release
5	Oct. 18-22		2nd 9 Weeks
5	Oct. 25-29		
5	Nov. 1-5		
5	Nov. 8-12		
4	Nov. 15-19	Division Patterns using Division Measurement Conversions Factoring, Prime, Composite	Nov. 22-26 Holiday
5	Nov. 29-Dec. 3		
5	Dec. 6-10		
2	Dec. 13-17		Dec. 17 Early Release Dec. 20-Jan. 4 Holiday
3	Jan. 5-7		3rd 9 Weeks
5	Jan. 10-14		
4	Jan. 18-21	Fractions Probability/Statistics Charts/Graphing	Jan. 17 PD Day
5	Jan. 24-28		
5	Jan. 31-Feb. 4		
4	Feb. 7-11		Feb. 11 Early Release
5	Feb. 14-18		
4	Feb. 22-25	Geometry	Feb. 21 PD Day
5	Feb. 28-Mar. 4		Mar. 1 TAKS
2	Mar. 7-11		Mar. 11 Early Release Mar. 14-18 Holiday
5	Mar. 21-25	Review for TAKS	4th 9 Weeks
5	Mar. 28-Apr. 1		
5	Apr. 4-8		Apr. 5 TAKS
5	Apr. 11-15	After TAKS	
4	Apr. 18-21		Apr. 22 Holiday
TAKS	Apr. 25-29		Apr. 26-29 TAKS
4	May 2-6		May 6 Early Release
5	May 9-13		
5	May 16-20		May 17 Math Retest
5	May 23-27		
2	May 31-Jun. 2		May 30 Holiday June 2 Early Release