Grade – 7th Pre-algebra		
Unit	Descriptions (combination of 7th and 8th)	
	Quarter 1	
1	Variable and Expressions (Chapter 1)	
2	Unit of Study A2A	
3	Fractional Concepts (Chapter 4)	
	Benchmark Assessment: Acuity B	
	Common Formative **7N3C/8N3C** **A2A** **Missouri Learning Standards** *7.NS.1.d/7.NS.2.b/7.NS.2.c/7.NS.3/7*.EE.4.a/7.EE.4b/8.EE.1 7.NS.2.d/7.EE.3/7.RP.1/7.RP.3/8.NS.1	
	Quarter 2	
4	Fractional Computation and Equations (Chapter 5)	
5	Ratios ,Proportions and Probability (Chapter 6)	
6	Measures of Center (Supplemental Unit)	
	Benchmark Assessment: Acuity C	
	Common Formative **N3C**(Reassessment) **N3E1/N3E2** **D2A** **Missouri Learning Standards** *7.NS.1/7.NS.1.d/7.NS.2.b/7.NS.2.c/7.NS.3/7*.EE.4.a/7.EE.4b 7.RP.1/7.RP.2/7.RP.2.a/7.RP.2.b/7.RP.3/7.G.A.1 7.SP.3/7.SP.4	
	Quarter 3	
7	Sampling and Populations (Supplemental Unit)	
8	Percent Application (Chapter 7)	
9	Solving Two-step and Multi-step Equations (Chapter 3)	
10	Linear Functions (Chapter 8)	
	Benchmark Assessment: Acuity C	

	Common Formative **D4A(**D3C) **7N1B/8N1B** **7A2A/**A1B/**8A2A Reassessment** **7A3A**/A1B/**8A3A** **Missouri Learning Standards** 7.SP. 1/7.SP.2/7.SP.5/7.SP.6/7.SP.7/7.SP.8/ 7.G.4/7.G.A...6/8.G.A..9 7.NS.2.d/7.EE.3/7.RP.1/8.NS.1 7.EE.4/7.EE.4.a/7.G.5.2/7.RP.2.c/8.EE.6/8.EE.7.b/8.EE.8.c/8.SP.3 7.RP.2.b/8.F.5	
	Quarter 4	
11	Measurement, Area, Surface Area, Volume (Chapter 10)	
12	Angle Relationship & Transformations (Chapter 13)	
	Common Formative **M2C**/M1B 7G2.7G3B/8G2A/8G3A/8G3B **Missouri Learning Standards** 7.G.4/7.G.6/8.G.C.9 8.G.A.1/8.G.A.2/8.G.A.3/8.G.A.4/8.G.A.5	
	State Test: MAP	
13	Square Roots and Pythagorean Theorem (Chapter 9) (8.G.B.6/8.G.B.7/8.G.B.8)	
14	Polynomials and Nonlinear (Chapter 12)	

Boldfaced words are the power standards. Related standards are included, but not boldface print.