



Sunflower County Consolidated School District
Mathematics Pacing and Testing Guide: Algebra I MCCRS Mathematics
2017 - 2018

Timeline	First Nine Weeks	Second Nine Weeks	Third Nine Weeks	Fourth Nine Weeks
First 4 $\frac{1}{2}$ Weeks	N-RN.3 A-CED.1 (linear) A-CED.2 (linear) A-CED.4 A-REI.1 A-SSE.1a A-SSE.1b (linear) A-SSE.2 A-APR.1 A-REI.3 A-CED.3 (linear) F-IF.1 (intro) F-IF.2 F-IF.3	F-IF.4 (step functions) A-REI.12 F-BF.1a (sequences)** F-LE.2 (sequences)** A-REI.5 A-REI.6 A-REI.10 A-REI.11 A-CED.1 (exponential) A-CED.2 (exponential)	A-CED.3 (quadratic) F-IF.4 (quadratic) F-IF.7a (quadratic) F-BF.3 (quadratic) A-CED.2 (quadratic and piecewise) F-IF.8a F-IF.9 (quadratic) A-SSE.3a A-SSE.3b A-APR.3 A-REI.4a A-REI.4b F-IF.1 (square/cube roots) F-IF.7b (square/cube roots) F-BF.3 (square/cube roots)	Review Prior Standards
Second 4 $\frac{1}{2}$ Weeks	F-IF.7a (linear) F-IF.4 (linear and step functions) F-IF.5 (linear) F-IF.6 (linear) F-LE.1a (linear) F-LE.2 (linear) N-Q.2 (linear) F-BF.1a (linear) F-LE.1b (linear) F-LE.5 (linear) F-IF.9 (linear)	A-SSE.3c F-IF.5 (exponential) F-BF.1a (exponential) F-LE.1a (exponential) F-LE.1c F-LE.2 (exponential) F-LE.5 (exponential) F-IF.6 (exponential) N-Q.2 (exponential) A-SSE.1b (exponential)	N-Q.1 S-ID.1 S-ID.2 S-ID.3 S-ID.5 S-ID.6a S-ID.6b S-ID.6c S-ID.7 S-ID.9 S-ID.8 N-Q.3	Review Prior Standards



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End of Nine Weeks Benchmark	N-RN.3 A-CED.1 (linear) A-CED.2 (linear) A-CED.4 A-REI.1 A-SSE.1a A-SSE.1b (linear) A-SSE.2 A-APR.1 A-REI.3 A-CED.3 (linear) F-IF.1 (intro) F-IF.2 F-IF.3 F-IF.7a (linear) F-IF.4 (linear and step functions) F-IF.5 (linear) F-IF.6 (linear) F-LE.1a (linear) F-LE.2 (linear) N-Q.2 (linear) F-BF.1a (linear) F-LE.1b (linear) F-LE.5 (linear) F-IF.9 (linear)	F-IF.4 (step functions) A-REI.12 F-BF.1a (sequences) F-LE.2 (sequences) A-REI.5 A-REI.6 A-REI.10 A-REI.11 A-CED.1 (exponential) A-CED.2 (exponential) A-SSE.3c F-IF.5 (exponential) F-BF.1a (exponential) F-LE.1a (exponential) F-LE.1c F-LE.2 (exponential) F-LE.5 (exponential) F-IF.6 (exponential) N-Q.2 (exponential) A-SSE.1b (exponential)	A-CED.3 (quadratic) F-IF.4 (quadratic) F-IF.7a (quadratic) F-BF.3 (quadratic) A-CED.2 (quadratic and piecewise) F-IF.8a F-IF.9 (quadratic) A-SSE.3a A-SSE.3b A-APR.3 A-REI.4a A-REI.4b F-IF.1 (square/cube roots) F-IF.7b (square/cube roots) F-BF.3 (square/cube roots) N-Q.1 S-ID.1 S-ID.2 S-ID.3 S-ID.5 S-ID.6a S-ID.6b S-ID.6c S-ID.7 S-ID.9 S-ID.8 N-Q.3	Review Prior Standards
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