## Year-At-A-Glance Draft

18   Quarter   Number Systems   N.RN.1. 2, 3 (rational/irrational, real/imaginary)   C. G.GMD.1. 3 (modeling, use of tormulas)   C. N.CN.1 (complex numbers)   Expressions (those not requiring factoring or quadrate formula)   A.SE.1. 2 (dentify parts of an expression)   A.APR.1 (addisubtractimultiply polynomial expressions)   N.CN.2 (addisubtractimultiply polynomial expressions)   N.CN.2 (addisubtractimultiply polynomial expressions)   N.CN.2 (addisubtractimultiply polynomial expressions)   N.CN.2 (addisubtractimultiply complex numbers)   N.CN.2 (addisubtractimultiply complex numbers)   N.CN.3 (accessed in a quadratic expression)   N.CN.3 (accessed in a quadratic expression)   N.CN.3 (accessed in a quadratic expression)   N.CN.7 (solving using completing squarefugatratic formula)   N.CN.7 (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)   Functions/Graphing   F.J.F.4, 5, 75 (toy featurestable, domain, range, pieceviole-defined functions and advancible values functions)   A.SSE.3b (complete the square is a discovered in a square in a quadratic expression)   A.SSE.3b (complete the square in a quadratic expression)   N.CN.7 S(solving those with complex solutions), 9 (Fundamental Theorem of Algebra)   F.J.F.4, 5, 75 (toy featurestable, domain, range, pieceviole-defined functions and square in a	Quarter	Big Ideas and Standards List	Testing Dates and Information
**N.R.N. 1, 2, 3 (rational/mational, real/maginary)**  **G.GMD. 1, 3 (modeling, use of tormulas)**  **A.CED.4 (rearrange formulas)**  **N.CN.1 (complex numbers)**  Expressions (those not requiring factoring or quadratic formulas)**  **N.CN.1 (complex numbers)**  Expressions (those not requiring factoring or quadratic formula)**  **A.SSE. 1 a (dentify parts of an expression)**  **A.APR.1 (addisubiract/multiply poplypromial expressions)**  **N.CN.2 (addisubiract/multiply poplypromial expressions)**  **N.CN.2 (addisubiract/multiply complex numbers)**  Rewrite Expressions/Factoring  **A.SSE.2, 3a (rewrite expressions)**  **N.CN.8 (factor sum of squares using completing squares numbers)**  **N.CN.7 S (adving using completing squares using completing squares (additions), 9 (Fundamental Theorem of Algebra)**  **F.IF.4, 5, 7 D (key features/fable, domain, range, piscewise-defining functions)**  **F.IF.8 (x. and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)**  **A.SSE.3b (complete the square to find maximin values)**  **F.IF.8 (x. and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)**  **A.SSE.3b (complete the square to find maximin values)**  **F.IF.9 (compare functions)**  **F.IF.9 (compare tunction properties), F.IF.6 (average rate of change over a specified intervit)**  **F.IF.9 (compare tunction properties), F.IF.9 (compare rates of increase for linear, quadratic, and exponential functions)**  **F.IF.9 (compare rates of increase for linear, quadratic, and exponential functions)**  **F.IF.9 (compare rates of increase for linear, quadratic, and exponential functions)**  **F.IF.9 (compare rates of increase for linear, quadratic, and exponential functions)**  **F.IF.9 (compare rates of increase for linear, quadratic, and exponential functions)**  **F.IF.9 (compare rates of increase for linear, quadratic, and exponential functions)**  **F.IF.9 (compare rates of increase for linear, quadratic, and exponential functions)**  **F.IF.9 (compare			
real/maginary)  G.GMD.1, 3 (modeling, use of formulas)  N.CN.1 (complex numbers) Expressions (those not requiring factoring or quartate formula)  A.SEE.1 at (identify parts of an expression)  A.APR.1 (add/subtract/multiply polynomial expressions)  N.CN.2 (addisciberted/multiply polynomial expressions)  N.CN.2 (addisciberted/multiply complex numbers)  Revirte Expressions/Factoring  A.SSE.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadrate expression)  N.CN.2 (addisciberted/multiply complex numbers)  Revirte Expressions/Factoring  A.SSE.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadrate expression)  N.CN.7 (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  Functions/Graphing  Functions/Graphing  F.I.F.4, 7, 7b (key featurestable, directions) and absolute value functions and absolute value functions  Graphing Quadratics  F.I.F.8a (x- and y-intercepts, vertex, complex zeroe, use factoring/completing the square to show zeroe)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  F.I.F.8b (interpret expressions for exponential functions)  F.I.F.9 (compare functions)  F.I.F.9 (compare function properties), F.I.F.9 (compare rates of increase for linear, quadratic, and exponential functions)  F.I.F.9 (compare rates of increase for linear, quadratic, and exponential functions)  F.I.F.9 (compare function properties), F.I.F.9 (compare rates of increase for linear, quadratic, and exponential functions)  F.I.F.9 (compare functions)	1 Quartor		SUP SUPERIOR
October 23' return tests to district office  N.C.N.1 (complex numbers) Expressions (those not requiring factoring or quadratic formula)  A.SSE.1 a (identify parts of an expression) A.APR.1 (add/subtract/multiply polynomial expressions) N.C.N.2 (add/subtract/multiply polynomial expressions)  N.C.N.2 (add/subtract/multiply complex numbers) Rewrite Expressions/Factoring A.SSE.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadratic expression) N.C.N.2 (add/subtract/multiply complex numbers)  Particles (Solving under the square using complex numbers)  Particles (Solving under under the square using complex numbers)  Particles (Solving under un		real/imaginary)	
* A CED. 4 (rearrange formulas)  N. CN.1 (complex numbers) Expressions (those not requiring factoring or quadratic formula)  * A SSE. 1 a (definity parts of an expression)  * A A.PR.1 (addisubtract/multiply polynomial expressions)  * N. CN.2 (addisubtract/multiply polynomial expressions)  * N. CN.2 (addisubtract/multiply polynomial expressions)  * N. CN.8 (actor sum of squares using complete the square in a quadratic expression in equivalent formula)  * N. CN.8 (actor sum of squares using complete mumbers)  * Proceedings numbers  * A.REI.4 (solving using completing square quadratic formula)  * N. CN.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  * F. IF.4, 5, 7b (key teatures/table, domain, range, piecewise-defined functions and absolute value functions)  * Graphing Quadratics  * F. IF. Ba (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  * A. SSE. 3b (complete the square to find max/min values)  Graphing Exponential Functions  * A. SSE. 3c (transformations)  * F. IF. Bb (interpret expressions for expected interval)  * F. IF. 9 (compare functions)  * F. IF. 6 (everage rate of change over a specified interval)  * March 25 feb. 28 - March 17 (Three A and B days)  * March 25 feb. 28 - March 17 (Three A and B days)  * March 25 feb. 27 - March 17 (Three A and B days)  * March 25 feb. 28 - March 17 (Three A and B days)			
Sexpressions (those not requiring factoring or quadratic formula)  A.SSE.1 a (identify parts of an expressions)  A.APR.1 (add/subtract/multiply polynomial expressions)  N.CN.2 (add/subtract/multiply complex numbers)  Rewrite Expressions/Factoring  A.SSE.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadratic expression)  N.CN.8 (factor sum of squares using complex numbers)  Punctions/Graphing  Fir.F.4, 5, 7b (key features/table, domain, range, piecowise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.IF.9 (compare rates of increase for linear, quadrate, and exponential functions filear, and exponential functions)  F.IF.2 (compare rates of increase for linear, quadrate, and exponential functions)  March 25 Februar 19 Harvest Holiday  October 25 end of 1st Term  SAGE Interim Test  January 4 = 15 Doc [2 - Jan) (Five A and B days)  Christmas Break 12/32 - /2 December 21 January 3  January 4 = 15 Doc [2 - Jan) (Five A and B days)  Christmas Break 12/32 - /2 December 21 January 3  January 4 = 15 Doc [2 - Jan) (Five A and B days)  Term  SAGE Interim Test  January 4 = 15 Doc [2 - Jan) (Five A and B days)  Christmas Break 12/32 - /2 December 21 January 3  January 4 = 15 Doc [2 - Jan) (Five A and B days)  Term  SAGE Interim Test  January 4 = 15 Doc [2 - Jan) (Five A and B days)  Christmas Break 12/32 - /2 December 21 January 3  January 4 = 15 Doc [2 - Jan) (Five A and B days)  Term  SAGE Interim Test  January 4 = 15 Doc [2 - Jan) (Five A and B days)  Christmas Break 12/32 - /2 December 21 January 3  January 4 = 15 Doc [2 - Jan) (Five A and B days)  District Benchmark  March 18 = 25 Fob. 28 - March 17 (Three A and B days)  M		1100 L100000000000000000000000000000000	
Expressions (those not requiring factoring or quadratic formula)  • A.SSE.1 a (identify perts of an appressions)  • A.APR.1 (add/subtract/multiply polynomial expressions)  • N.CN.2 (add/subtract/multiply complex numbers)  Rewrite Expressions/Factoring  • A.SSE.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadratic expression)  • N.CN.8 (fector sum of squares using complex numbers)  2nd Quarter  Equations/Inequalities  • A.FEL.4 (solving using completing squarely quadratic formula)  • N.CN.7 (Solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  • F.IF.4, 5, 7b (key features/table, domain, range, piecewise-defined functions and tabsolute value functions)  Graphing Quadratics  • F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  • A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  • A.SSE.3c (transformations)  • F.IF.8b (interpret expressions for exponential functions)  3rd Quarter  Comparing Functions  • F.IF.9 (compare functions)  • F.IF.9 (compare functions)  • F.IF.9 (compare fact of change over a specified interval)  • F.IE.3 (compare rates of increase for linear, quadratic, and exponential		0 2 57 10 2 10	
• A. ASE. 12 (identify parts of an expression) • A. ASE. 13 (identify parts of an expression) • A. ASE. 14 (add/subtract/multiply polynomial expressions) • N. CN. 2 (add/subtract/multiply complex numbers)  Rewrite Expressions/Factoring • A. SSE. 2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadratic expression) • N. CN. 8 (factor sum of squares using complex numbers)  Part Quarter  Equations/Inequalities • A. REI. 4 (solving using completing square/quadratic formula) • N. CN. 7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing • F. IF. 4, 7, 7b (key features/fable, domain, range, piecewise-defined functions) and absolute value functions  Graphing Quadratics • F. IF. 8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros) • A. SSE. 3b (complete the square to find max/min values)  Graphing Exponential Functions • F. IF. 8b (interpret expressions for exponential functions) • F. IF. 9 (compare function properties), F. IF. 6 (average rate of change over a specified interval) • F. IE. 3 (compare rates of increase for linear, quadratic, and exponential			Holiday
**A.A.P.1. (add/subtract/multiply polyromial expressions)**  **A.A.P.1. (add/subtract/multiply polyromial expressions)**  **N.C.N.2 (add/subtract/multiply complex numbers)**  **Rewrite Expressions/Factoring**  **A.S.E.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadratic expression)**  **N.C.N.8 (factor sum of squares using complete understate expression)**  **N.C.N.7 S (solving using completing square/quadratic formula)**  **N.C.N.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)**  **Incitions/Graphing**  **F.IF.4, 5, 7b (key features/table, domain, range piecewise-defined functions and absolute value functions)**  **Graphing Quadratics**  **F.IF.8 (ac v- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)**  **A.S.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.S.E.3b (transformations)**  **A.S.S.E.3b (transformations)**  **A.S.S.E.3b (transformations)**  **A.S.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.E.3b (complete the square to find max/min values)**  **Graphing Exponential Functions**  **A.S.E.3b (complete value functions)**  **Graphing Exponen			
polynomial expressions)  N.CN.2 (add/subtract/multiply complex numbers)  Rewrite Expressions/Factoring  A.SSE.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadratic expression)  N.CN.8 (factor sum of squares using complex numbers)  Purpose and square square square square square square square square quadratic formula)  N.CN.7 S (solving using completing square/quadratic formula)  N.CN.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  F.IF.4, 5, 7b (key features/fable, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.IE.3 (compare rates of increase for linear, quadratic, and exponential		expression)	- October 20 end of 1 Term
Rewrite Expressions/Factoring  • A.SSE.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadratic expression)  • N.CN.3 (factor sum of squares using complex numbers)  Particular (and in a square square)  Equations/Inequalities  • A.REI.4 (solving using completing square/quadratic formula)  • N.CN.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  • F.IF.4, 5, 7b (key features/fable, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  • F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  • A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  • A.SSE.3c (transformations)  • F.IF.9 (interpret expressions for exponential functions)  Sid Quarter  Comparing Functions  • F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  • F.IE.3 (complare rates of increase for linear, quadratic, and exponential			*
A.SSE.2, 3a (rewrite expressions in equivalent forms), 3b (complete the square in a quadratic expression)  N.CN.8 (factor sum of squares using complex numbers)  Equations/Inequalities  A.REI.4 (solving using completing square/quadratic formula)  N.CN.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  Fi.F.4, 5, 7b (key features/table, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.IE.3 (compare rates of increase for linear, quadratic, and exponential		numbers)	
equivalent forms), 3b (complete the square in a quadratic expression)  N. CN. 8 (tactor sum of squares using complex numbers)  Equations/Inequalities  A. R.El. 4 (solving using completing square/quadratic formula)  N. CN. 7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  Fi.F. 4, 5, 7b (key features/table, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  Fi.F. 8a (x. and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A. SSE. 3b (complete the square to find max/min values)  Graphing Exponential Functions  A. SSE. 3c (transformations)  F. IF. 9c (compare function properties), F. IF. 9 (compare rate of change over a specified interval)  F. LE. 3 (compare rates of increase for linear, quadratic, and exponential			
square in a quadratic expression)  N.CN.8 (tactor sum of squares using complex numbers)  Equations/Inequalities  A.REI.4 (solving using completing square/quadratic formula)  N.CN.7 (scolving those with complex solutions), 9 (Fundamental Theorem of Algebra) Functions/Graphing  Functions/Graphing  Fir.4, 5, 7b (key features/table, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential			
complex numbers)  2nd Quarter  Equations/Inequalities  A.REI.4 (solving using completing square/quadratic formula)  N.CN.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  F.IF.4, 5, 7b (key features/table, domain, range, piecewise-defined functions) and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.IE.3 (compare rates of increase for linear, quadratic, and exponential			
Particles and Section of Section 1988.  Equations/Inequalities  A.REI.4 (solving using completing square/quadratic formula)  N.CN.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  F.IF.4, 5, 7b (key features/table, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential			
A.REI.4 (solving using completing square/quadratic formula)  N.CN.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  F.IF.4, 5, 7b (key features/table, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential	2 <sup>nd</sup> Quarter		SAGE Interim Test
N.CN.7 S (solving those with complex solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  F.IF.4, 5, 7b (key features/table, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential			<ul> <li>January 4 = 15 Dec 12 - Jan6</li> </ul>
solutions), 9 (Fundamental Theorem of Algebra)  Functions/Graphing  Filf.4, 5, 7b (key features/table, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  Filf.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  Filf.8b (interpret expressions for exponential functions)  Filf.9 (compare function properties), Filf.6 (average rate of change over a specified interval)  File.3 (compare rates of increase for linear, quadratic, and exponential			(Five A and B days)
Functions/Graphing  • F.IF.4, 5, 7b (key features/table, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  • F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  • A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  • A.SSE.3c (transformations)  • F.IF.8b (interpret expressions for exponential functions)  • F.IF.8b (interpret expressions for exponential functions)  • F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  • F.LE.3 (compare rates of increase for linear, quadratic, and exponential			<ul> <li>Christmas Break 12/22 - 1/2</li> </ul>
F.IF.4, 5, 7b (key features/hable, domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential		Algebra)	
domain, range, piecewise-defined functions and absolute value functions)  Graphing Quadratics  F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential			
F.IF.8a (x- and y-intercepts, vertex, complex zeros, use factoring/completing the square to show zeros)  A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  A.SSE.3c (transformations)  F.IF.8b (interpret expressions for exponential functions)  Tomparing Functions  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential  March 25 return tests to district office 5:00 pm		domain, range, piecewise-defined functions and absolute value functions)	Term 2006 21
complex zeros, use factoring/completing the square to show zeros)  • A.SSE.3b (complete the square to find max/min values)  Graphing Exponential Functions  • A.SSE.3c (transformations)  • F.IF.8b (interpret expressions for exponential functions)  • F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  • F.LE.3 (compare rates of increase for linear, quadratic, and exponential			
max/min values) Graphing Exponential Functions  • A.SSE.3c (transformations)  • F.IF.8b (interpret expressions for exponential functions)  3rd Quarter  Comparing Functions  • F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  • F.LE.3 (compare rates of increase for linear, quadratic, and exponential  District Benchmark  • March 18 - 25 Feb. 28 - March 17  (Three A and B days)  • March 25 return tests to district office 5:00 pm		complex zeros, use factoring/completing	
A.SSE.3c (transformations)     F.IF.8b (interpret expressions for exponential functions)  3rd Quarter  Comparing Functions  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential  District Benchmark  March 18 - 25 Fcb. 28 - March 17  (Three A and B days)  March 25 return tests to district office 5:00 PM			
• F.IF.8b (interpret expressions for exponential functions)  3 <sup>rd</sup> Quarter  Comparing Functions  • F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  • F.LE.3 (compare rates of increase for linear, quadratic, and exponential  • F.IF.8b (interpret expressions for exponential properties)  • March 18 - 25 Fcb. 28 - March 17  (Three A and B days)  • March 25 return tests to district office 5:00 PM		Graphing Exponential Functions	
exponential functions)  3 <sup>rd</sup> Quarter  Comparing Functions  F.IF.9 (compare function properties), F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential  Comparing Functions  March 18 - 25 Fcb. 28 - March 17  (Three A and B days)  March 25 return tests to district office 5:00 pm			
<ul> <li>F.IF.9 (compare function properties),</li> <li>F.IF.6 (average rate of change over a specified interval)</li> <li>F.LE.3 (compare rates of increase for linear, quadratic, and exponential</li> <li>March 18 - 25 Feb. 28 - March 17 (Three A and B days)</li> <li>March 25 return tests to district office 5:00 pm</li> </ul>		exponential functions)	
F.IF.6 (average rate of change over a specified interval)  F.LE.3 (compare rates of increase for linear, quadratic, and exponential  (Three A and B days)  March 25 return tests to district office 5:00 pm	3 <sup>rd</sup> Quarter		
specified interval)  • F.LE.3 (compare rates of increase for linear, quadratic, and exponential  • March 25 return tests to district office 5:00 pm		10 100 100 100 100 100 100 100 100 100	
• F.LE.3 (compare rates of increase for linear, quadratic, and exponential district office 5:00 PM			17140
initial, quadratic, and experiential		ALC: AND	
tunctions)		linear, quadratic, and exponential functions)	
<ul> <li>March 7 – 11 Spring Break</li> <li>Building Functions</li> <li>March 25 end of 3<sup>rd</sup> Term</li> </ul>		,	
F.BF.3 (transformations for all function			
types consider absolute value functions),  1 (write functions to describe relationships	8		
– all types)		A STATE OF THE PROPERTY OF THE	
A.SSE.1b (write functions to describe relationships – all types)	30	· ·	
4 <sup>th</sup> Quarter Similarities SAGE Summative Test	4 <sup>th</sup> Quarter		
• G.SRT.1, 2, 3, 4, 5 (dilations, define • March 28 - May 20 >pring Break 4/17-6			· March 28 - May 20 Spring Break 4/17-4/2
similarity, similar triangles) Trigonometry  (Strive to have math tested		AND IS THE PROPERTY OF THE PRO	(Strive to have math tested
April 25 - May 13, so that make up can			• March 28 - May 20 - Pring Break 4/17-4/2 (Strive to have math tested April 25 - May 13, so that make up can
Iron County School District July 2015 💆		Iro	n County School District July 2015 😹 🗽

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