

	A	B	C	D	E
1	Quincy Public School District #172				
2	Math Curriculum				
3					
4	Grade Level	Units of Study	nILS	Instructional Materials/Resources	Common Assessments
5	K				
6	Q. 1	Section 1, Section 2	CC.K.CC.1, CC.K.CC.4a (mastered), CC.K.CC.4b, CC.K.CC.5, CC.K.OA.1, CC.K.OA.2, CC.K.MD.3, CC.K.G.2, CC.K.G.4	Everyday Mathematics 4; Basic Facts	
7	Q. 2	Section 3, Section 4	CC.K.CC.3, CC.K.CC.4a (mastered), CC.K.CC.4c (mastered), CC.K.CC.5, CC.K.CC.6, CC.K.CC.1, CC.K.CC.2 (mastered), CC.K.CC.7, CC.K.OA.3, CC.K.MD.1, CC.K.MD.2	Everyday Mathematics 4; Basic Facts	
8	Q. 3	Section 5, Section 6, Section 7	CC.K.CC.3, CC.K.OA.2, CC.K.OA.4, CC.K.NBT.1, CC.K.G.1, CC.K.G.5, CC.K.CC.3, (mastered), CC.K.OA.1, CC.K.MD.2 (mastered), CC.K.MD.3 (mastered), CC.K.G.2 (mastered), CC.K.CC.5 (mastered), CC.K.CC.6 (mastered), CC.K.OA.2 (mastered), CC.K.OA.3 (mastered), CC.K.G.3 (mastered), CC.K.G.6 (mastered)	Everyday Mathematics 4; Basic Facts	
9	Q. 4	Section 8, Section 9	CC.K.CC.1 (mastered), CC.K.CC.2 (mastered), CC.K.OA.4, CC.K.NBT.1 (mastered), CC.K.G.4 (mastered), CC.K.G.5 (mastered), CC.K.CC.7 (mastered), CC.K.OA.1 (mastered), CC.K.OA.5 (mastered), CC.K.MD.1 (mastered), CC.K.G.1 (mastered), CC.K.G.2 (mastered)	Everyday Mathematics 4; Basic Facts	
10	1				
11	Q. 1	Unit 1-Counting; Unit 2- Introducing Addition	CC.1.OA.1, CC.1.OA.5, CC.1.OA.6, CC.1.OA.6, CC.1.NB1.1, CC.1.NB1.3, CC.1.MD.4, CC.1.OA.1, CC.1.OA.3, CC.1.OA.5, CC.1.OA.6, CC.1.OA.8, CC.1.NB1.1, CC.1.MD.4	Everyday Mathematics 4; Basic Facts	Unit 1 Assessment; Unit 1 Open Response; Unit 1 Challenge (optional); Unit 2 Assessment; Unit 2 Cumulative Assessment; Unit 2 Challenge (optional)

	A	B	C	D	E
12	Q. 2	Unit 3- Number Stories; Unit 4- Length and Addition Facts	CC.1.OA.1, CC.1.OA.3, CC.1.OA.5, CC.1.OA.6, CC.1.OA.8, CC.1.NB1.1, CC.1.MD.4, CC.1.NB1.3, CC.1.MD.1, CC.1.OA.1, CC.1.OA.2, CC.1.OA.4, CC.1.OA.6, CC.1.NB1.5, CC.1.MD.1, CC.1.MD.2, CC.1.MD.2, CC.1.MD.4	Everyday Mathematics 4; Basic Facts	Unit 3 Assessment; Unit 3 Open Response; Unit 3 Challenge (optional); Unit 4 Assessment; Unit 4 Cumulative Assessment; Unit 4 Challenge (optional)
13	Q. 3	Unit 5- Place Value and Comparisons; Unit 6- Addition Facts Strategies; Unit 7- Subtraction Fact Strategies and Attributes of Shapes	CC.1.OA.4, CC.1.OA.7, CC.1.NB1.2, CC.1.NB1.3, CC.1.NB1.4, CC.1.NB1.6, CCCC.1.MD.2, CC.1.OA.4, CC.1.OA.7, CC.1.NB1.2, CC.1.NB1.3, CC.1.NB1.4, CC.1.NB1.6, CCCC.1.MD.2, CC.1.OA.3, CC.1.OA.4(mastered), CC.1.OA.6, CC.1.OA.8(mastered), CC.1.MD.3, CC.1.G.1	Everyday Mathematics 4; Basic Facts	Unit 5 Assessment; Unit 5 Open Response; Unit 5 Challenge (optional); Unit 6 Assessment; Unit 6 Cumulative Assessment; Unit 6 Challenge (optional); Unit 7 Assessment; Unit 7 Open Response; Unit 7 Challenge (optional)
14	Q. 4	Unit 8-Geometry; Unit 9- Two digit Addition and Subtraction and Review	CC.1.OA.6, CC.1.NB1.2(mastered), CC.1.NB1.3(mastered), CC.1.NB1.5(mastered), CC.1.MD.4, CC.1.G.1(mastered), CC.1.G.2(mastered), CC.1.G.3	Everyday Mathematics 4; Basic Facts	Unit 8 Assessment; Unit 8 Open Response; Unit 8 Challenge (optional); Unit 9 Assessment; Unit 9 Cumulative Assessment; Unit 9 Challenge (optional)
15	2				
16	Q. 1	Unit 1 - Establishing Routines; Unit 2 - Fact Strategies	CC.2.OA.2, CC.2.OA.3 (mastered), CC.2.NBT.2, CC.2.NBT.3, CC.2.NBT.4, CC.2.MD.6, CC.2.NBT.8, CC.2.OA.1, CC.2.OA.2, CC.2.OA.3 (mastered), CC.2.NBT.1, CC.2.NBT.2, CC.2.NBT.3, CC.2.NBT.5,	Everyday Mathematics 4; Basic Facts	Unit 1 Assessment; Unit 1 Open Response; Unit 1 Challenge (optional); Unit 2 Assessment; Unit 2 Cumulative Assessment; Unit 2 Challenge (optional)
17	Q. 2	Unit 3 - More Fact Strategies; Unit 4 - Place Value & Measurement	CC.2.OA.1, CC.2.OA.2, CC.2.NBT.5(mastered), CC.2.NBT.7, CC.2.NBT.9, CC.2.MD.6, CC.2.MD.8, CC.2.G.2 (mastered), CC.2.OA.1, CC.2.OA.2, CC.2.NBT.2 (mastered), CC.2.NBT.3, CC.2.NBT.4, CC.2.NBT.5 (mastered), CC.2.NBT.7, CC.2.NBT.9, CC.2.MD.1 (mastered), CC.2.MD.2, CC.2.MD.3, CC.2.MD.6, CC.2.MD.9 (mastered), CC.2.G.2,	Everyday Mathematics 4; Basic Facts	Unit 3 Assessment; Unit 3 Open Response; Unit 3 Challenge (optional); Unit 4 Assessment; Unit 4 Cumulative Assessment; Unit 4 Challenge (optional)

	A	B	C	D	E
18	Q. 3	Unit 5 - Addition & Subtraction; Unit 6 - Whole Number Operations & Number Stories; Unit 7 - Whole Number Operations & Measurement Data	CC.2.OA.1 (mastered), CC.2.OA.2, CC.2.NBT.2 (mastered), CC.2.NBT.5 (mastered), CC.2.NBT.8, CC.2.MD.6, (mastered), CC.2.MD.8, CC.2.OA.1 (mastered), CC.2.NBT.5 (mastered), CC.2.NBT.7, CC.2.MD.5 (mastered), CC.2.MD.6 (mastered), CC.2.MD.10, CC.2.NBT.4, CC.2.NBT.5 (mastered), CC.2.NBT.6, CC.2.MD.1 (mastered), CC.2.MD.2 (mastered), CC.2.MD.10, CC.2.G.1	Everyday Mathematics 4; Basic Facts	Unit 5 Assessment; Unit 5 Open Response; Unit 5 Challenge (optional); Unit 6 Assessment; Unit 6 Cumulative Assessment; Unit 6 Challenge (optional); Unit 7 Assessment; Unit 7 Open Response; Unit 7 Challenge (optional)
19	Q. 4	Unit 8 - Geometry & Arrays; Unit 9 - Equal Shares & Whole Number Operations	CC.2.OA.1 (mastered), CC.2.OA.4 (mastered), CC.2.NBT.2 (mastered), CC.2.G.1 (mastered), CC.2.G.2 (mastered), CC.2.G.3, CC.2.OA.4 (mastered), CC.2.NBT.1 (mastered), CC.2.NBT.3 (mastered), CC.2.NBT.5 (mastered), CC.2.NBT.7 (mastered), CC.2.NBT.9 (mastered), CC.2.MD.8 (mastered)	Everyday Mathematics 4; Basic Facts	Unit 8 Assessment; Unit 8 Open Response; Unit 8 Challenge (optional); Unit 9 Assessment; Unit 9 Cumulative Assessment; Unit 9 Challenge (optional)
20	3				
21	Q. 1	Unit 1 - Math Tools, Time & Multiplication; Unit 2 - Number Stories & Arrays	CC.3.OA.1, CC.3.OA.2, CC.3.OA.3, CC.3.OA.7, CC.3.OA.8, CC.NBT.1, CC.NBT.2	Everyday Mathematics 4; Basic Facts	Unit 1 Assessment; Unit 1 Open Response; Unit 1 Challenge (optional); Unit 2 Assessment; Unit 2 Cumulative Assessment; Unit 2 Challenge (optional)
22	Q. 2	Unit 3 - Operations; Unit 4 - Measurement & Geometry	CC.3.OA.1, CC.3.OA.5, CC.3.OA.7, CC.3.OA.8, CC.NBT.2	Everyday Mathematics 4; Basic Facts	Unit 3 Assessment; Unit 3 Open Response; Unit 3 Challenge (optional); Unit 4 Assessment; Unit 4 Cumulative Assessment; Unit 4 Challenge (optional)
23	Q. 3	Unit 5 - Fractions & Multiplication Strategies; Unit - 6 More Operations; Unit 7 - Fractions	CC.3.OA.1 (mastered), CC.3.OA.3 (mastered), CC.3.OA.4 (mastered), CC.3.OA.5, CC.3.OA.7 (mastered), CC.3.OA.8, CC.3.OA.9, CC.NBT.2 (mastered), CC.3NF.1, CC.3NF.2, CC.3NF.2a, CC.3NF.2b, CC.3NF.3, CC.3NF.3a (mastered)	Everyday Mathematics 4; Basic Facts	Unit 5 Assessment; Unit 5 Open Response; Unit 5 Challenge (optional); Unit 6 Assessment; Unit 6 Cumulative Assessment; Unit 6 Challenge (optional); Unit 7 Assessment; Unit 7 Open Response; Unit 7 Challenge (optional)
24	Q. 4	Unit 8 - Multiplication & Division; Unit 9 - Multidigit Operations	CC.3.OA.3 (mastered), CC.3.OA.4 (mastered), CC.3.OA.5 (mastered), CC.3.OA.6 (mastered), CC.3.OA.7, CC.3.NBT.3 (mastered)	Everyday Mathematics 4; Basic Facts	Unit 8 Assessment; Unit 8 Open Response; Unit 8 Challenge (optional); Unit 9 Assessment; Unit 9 Cumulative Assessment; Unit 9 Challenge (optional)
25	4				

	A	B	C	D	E
26	Q. 1	Unit 1-Place Value Multidigit Addition and Subtraction; Unit 2- Multiplication and Geometry		Everyday Mathematics 4; Basic Facts	Unit 1 Assessment; Unit 1 Open Response; Unit 1 Challenge (optional); Unit 2 Assessment; Unit 2 Cumulative Assessment; Unit 2 Challenge (optional)
27	Q. 2	Unit 3-Fractions and Decimals; Unit 4- Multidigit Multiplication		Everyday Mathematics 4; Basic Facts	Unit 3 Assessment; Unit 3 Open Response; Unit 3 Challenge (optional); Unit 4 Assessment; Unit 4 Cumulative Assessment; Unit 4 Challenge (optional)
28	Q. 3	Unit 5- Fraction and Mixed Number Computation and Measurement; Unit 6-Division and Angles		Everyday Mathematics 4; Basic Facts	Unit 5 Assessment; Unit 5 Open Response; Unit 5 Challenge (optional); Unit 6 Assessment; Unit 6 Cumulative Assessment; Unit 6 Challenge (optional);
29	Q. 4	Unit 7 Mutlplication of a Fraction by a Whole Number and Measurement; Unit 8- Fraction Operations and Applications		Everyday Mathematics 4; Basic Facts	Unit 7 Assessment; Unit 7 Open Response; Unit 7 Challenge (optional); Unit 8 Assessment; Unit 8 Cumulative Assessment; Unit 8 Challenge (optional)
30	5				
31	Q. 1	Unit 1 - Area & Volume; Unit 2 - Whole Number Place Value and Operations		Everyday Mathematics 4; Basic Facts	Unit 1 Assessment; Unit 1 Open Response; Unit 1 Challenge (optional); Unit 2 Assessment; Unit 2 Cumulative Assessment; Unit 2 Challenge (optional)
32	Q. 2	Unit 3 - Fraction Concepts, Addition, Subtraction; Unit 4 - Decimal Concepts; Coordinate Grids		Everyday Mathematics 4; Basic Facts	Unit 3 Assessment; Unit 3 Open Response; Unit 3 Challenge (optional); Unit 4 Assessment; Unit 4 Cumulative Assessment; Unit 4 Challenge (optional)
33	Q. 3	Unit 5 - Operations and Fractions; Unit 6 - Investigations in Measurement; Decimal Multiplication and Division		Everyday Mathematics 4; Basic Facts	Unit 5 Assessment; Unit 5 Open Response; Unit 5 Challenge (optional); Unit 6 Assessment; Unit 6 Cumulative Assessment; Unit 6 Challenge (optional)
34	Q. 4	Unit 7 - Multiplication of Mixed Numbers; Geometry; Graphs; Unit 8 - Applications of Measurement, Computation, and Graphing		Everyday Mathematics 4; Basic Facts	Unit 7 Assessment; Unit 7 Open Response; Unit 7 Challenge (optional); Unit 8 Assessment; Unit 8 Cumulative Assessment; Unit 8 Challenge (optional)
35	6				

	A	B	C	D	E
36	<p>Q. 1 Unit 1: Collection, Display and Interpretation of Data; Unit 2: Operations with Whole Numbers and Decimals;</p>	<p>CCSS; MP3; MP5; MP6; 6.SP.A-1; 6.SP.A.2; 6.SP.A.3; 6.SP.B-4; 6.SP.B-5a; 6.SP.B.5b; 6.SP.B.5c; MP1; MP2; MP3; MP4; MP6; MP7; 6.SP.B5a; 6.SP.B.5c; 6.SP.B.5d; 6.NS.C.5; 6.G.A-3; 6.NS.C.8; 6.EE.A.2c; 6.EE.C-9; 6.G.A.1; 6.NS.C.6c; MP8; 6.NS.C.7b; 6.RP.A.3d; 6.SP.B.5d; 6.SP.B.5d; 6.SP.B.5d; 6.SP.B-4; 6.SP.B.5-c; 6.SP.B.5d; 6.NS.C.6c; 6.NS.C.7a; 6.NS.B.3; 6.SP.B.4; 6.EE.A-1; 6.EE.A.2b; 6.NS.B.3; 6.NS.B.3; 6.EE.A.2b; 6.NS.B.2; 6.SP.B.4; 6.NS.B.2; 6.NS.B.3; 6.EE.A.1;</p>	<p>Everyday Math eSuite Log In; Everyday Math Virtual Learning Community; Unit 1 Class RSA Checklist; Unit 1 Individual Checklists; Teaching the Open Response Task; See teacher edition; Unit 2 Class RSA Checklist; Unit 2 Individual Checklists; Assessment Handbook</p>	<p>Everyday Math Unit 1 Self-Assessment 8/21/2016; Units 1 & 2 Scoring Guide 9/12/2015; Data Collection Sheet 8/20/2015; QPS Math Assessment Tool Guide 8/25/2015; Baldwin Open Responses 8/20/2015; R.S.A. Journal page 3, Problem 7 8/22/2016; R.S.A. Exit Slip: Landmarks 8/25/2016; R.S.A. Journal page 11 Problems a-d 8/26/2016; R.S.A. Exit Slip: Median vs. Mean 8/27/2016 ; R.S.A. Journal page 17 Problem 1 8/28/2016; R.S.A. Journal page 17B 9/2/2016; R.S.A. Journal page 21 Problem 2 9/3/2016; R.S.A. Journal page 22 Problem 1 9/4/2016; R.S.A. Journal page 29 Problem 1 9/8/2016; R.S.A. Journal page 29 Problem 2a-d 9/9/2016 ; R.S.A. Exit Slip Landmark Shark 9/10/2016; R.S.A. Journal page 38 Problems 2 and 3 9/11/2016; R.S.A. Journal page 41 9/15/2016; Everyday Math Unit 1 Self-Assessment 9/17/2016; Everyday Math Unit 1 Written Assessment 9/17/2016; Unit 2 Pretest 9/18/2016; Unit 2 Self Assessment 9/18/2016; QPS 4-6 Scoring Guide 9/30/2015; RSA: Journal Page 45 - Problems 2-4 9/22/2016; RSA: Math Masters pg. 455 (High Number Toss Decimal Version) 9/23/2016; RSA: Math Message</p>	
37	<p>Q. 2 Unit 3: Variables, Formulas, and Graphs; Unit 4: Rational Number Uses and Operations; Unit 5: Geometry: Congruence, Constructions, and Parallel Lines</p>	<p>6.EE.A.2; 6.EE.A.2a; 6.EE.A.2b; 6.EE.A.2c; 6.EE.B.6; 6.NS.C.6a; 6.NS.C.6c; Mp1; MP2; MP3; MP5; MP6; MP7; 6.NS.B.3; 6.G.A.1; 6.RP.A.3d; 6.SP.B.4; 6.SP.B.5c; MP8; 6.EE.C-9; 6.NS.C.8; 6.RP.A.2; 6.RP.A.3; 6.RP.A.3d; 6.NS.B.4; 6.NS.C.5; 6.NS.B.4; 6.NS.C.5; 6.EE.B.5; 6.NS.C.7b; 6.NS.C.5; 6.NS.C.6; 6.NS.C.8; 6.NS.C.6c; 6.RP.A.3; 6.RP.A.3a; 6.EE.B.5; 6.NS.B.4; 6.NS.B.4; 6.NS.C.7; 6.NS.B.4; 6.EE.A.2; 6.EE.A.2a; 6.EE.A.2c; 6.RP.A.3c; 6.SP.B.5c; 6.NS.C.6; 6.NS.C.6b; 6.NS.C.6c; 6.NS.C.8; 6.G.A.3;</p>	<p>Everyday Math Virtual Learning Community; Unit 3 Class RSA Checklist; Unit 3 Individual Checklists; Teaching the Open Response Task; Teacher Edition; Unit 4 Class RSA Checklist; Unit 4 Individual Checklists; Assessment Handbook; Unit 5 Class RSA Checklist; Unit 5 Individual Checklists; Unit 5 Self Assessment 12/19/2016; Unit 5 Test 12/19/2016</p>	<p>Unit 3 Pre-Test 10/14/2016; Unit 3 Self Assessment 10/14/2016; RSA: Journal pg. 85 - Box #2 10/15/2016; RSA: Journal pg. 87 - Problems 1-3 10/16/2016; RSA: Journal pg. 91 - Box 4 10/20/2016; RSA: Math Message (Algebraic Expression) 10/21/2016; RSA: Journal pg. 100 - Problems 1-2 10/22/2016; RSA: Journal pg. 107 - Box 3 10/23/2016; RSA: Journal pg. 109 (Spreadsheet Scramble) 10/27/2016; RSA: Mental Math and Reflexes (Solve Open Number Sentences) 10/28/2016; RSA: Journal pg. 115 10/29/2016; RSA: Journal pg. 119 - Box 1 10/30/2016; Unit 3 Test 11/4/2016; Unit 3 Self Assessment 11/4/2016; Unit 4 Pretest 11/5/2016; Unit 4 Self Assessment 11/5/2016; ; Unit 4 Written Assessment 11/26/2016; Unit 4 Self-Assessment 11/25/2016; Progress Check 5 12/19/2016; Unit 5 Self Assessment 12/1/2016 ; Math Boxes Problem; Math Masters</p>	

	A	B	C	D	E
38	Q. 3	Unit 6: Number Systems and Algebra Concepts; Unit 7: Probability and Discrete Mathematics; Unit 8: Rates and Ratios;	CCSS MP2; MP5; MP6; MP7; MP8; MP1; MP3; MP4; 6.NS.A.1; 6.NS.C.6; 6.NS.C.6; 6.NS.C.7; 6.NS.C.6a; 6.NS.C.7a; 6.NS.C.7b; 6.NS.C.7c; 6.NS.C.5; 6.G.A.2; 6.NS.C.5; 6.NS.C.7; 6.NS.C.8; 6.NS.C.7a; 6.NS.C.7c; 6.NS.C.7d; 6.EE.A.2; 6.NS.A.1; 6.NS.C.6; 6.NS.C.7; 6.NS.C.6a; 6.NS.C.6c; 6.NS.C.7a; 6.NS.C.7b; 6.NS.C.7c; 6.NS.C.7d; 6.EE.A.1; 6.EE.A.2c; 6.NS.C.5; 6.G.A.1; 6.NS.A.1; 6.EE.A.2b; 6.EE.B.5; 6.EE.B.7; 6.NS.C.7; 6.NS.C.8; 6.NS.C.7c; 6.NS.C.7d; 6.EE.B.5; 6.EE.B.7; 6.EE.A.2b; 6.EE.B.6; 6.EE.B.8; 6.NS.B.3; 6.EE.B.8; 6.NS.C.6; 6.RP.A.1; 6.EE.A.2; 6.EE.A.2a; 6.EE.B.6; 6.RP.A.2; 6.RP.A.3; 6.RP.A.3b; 6.NS.B.2	Everyday Math Virtual Learning Community; Unit 3 Class RSA Checklist; Unit 3 Individual Checklists; Teaching the Open Response Task; Teacher Edition; Unit 4 Class RSA Checklist; Unit 4 Individual Checklists; Assessment Handbook; Unit 5 Class RSA Checklist; Unit 6 Class RSA Checklist; Unit 6 Individual Checklists; Unit 7 Class RSA Checklist; Unit 7 Individual Checklists;	RSA : Math Msters; Mental Math and Reflexes; Journal; Exit Slip; Math Message; Unit 6 Pretest; Unit 6 Self Assessment; Unit 6 Assessment; Unit 6 Self Assessment; Unit 7 Pretest; Unit 7 Self Assessment 2/24/2017; Unit 7 Test 2/24/2017; Unit 8 Self Assessment 2/25/2017;
39	Q. 4	Unit 8: Rates and Ratios Continued; Unit 9: More about Variable, Formulas and Graphs; Unit 10: Geometry Topics;	CCSS MP1; MP2; MP3; MP4; MP6; MP8; 6.NS.B.3; 6.RP.A.2; 6.RP.A.3; 6.RP.A.3b; 6.RP.A.3d; 6.EE.B.5; 6.EE.B.7; 6.RP.A.3; 6.RP.3b; 6.RP.A.3d; MP7; MP5; 6.RP.A.3c; 6.NS.C.7; 6.RP.A.1; 6.RP.A.3; 6.RP.A.3c; 6.RP.A.2; 6.RP.A.3d; 6.NS.C.8; 6.EE.A.3; 6.EE.A.2; 6.EE.A.3; 6.EE.A.2b; 6.EE.A.4; 6.EE.A.2b; 6.EE.A.5; 6.NS.B.4; 6.EE.B.5; 6.EE.B.7; 6.EE.C.9; 6.RP.A.3a; 6.G.A.1; 6.G.A.4; 6.NS.B.4; 6.RP.A.3a; 6.G.A.2; 6.EE.A.2c; 6.G.A.3; 6.NS.C.6b;	Teacher's Addition;	Unit 9 Self Assessment 3/25/2016; Unit 9 Pre-Assessment 3/25/2017; RSA Mental Math and Reflexes; RSA Journal; RSA Math Masters; Unit 9 Self Assessment; Unit 9 Test;
40	7				
41	Q. 1	Operations and Rational Numbers	7.NS.A.1(a-d) 7.NS.A.2(a-d) 7.NS.A.3	McGraw-Hill, Course 2	"Quiz 3.4/3.5; Quiz 3.1; Quiz 3.2; Quiz 3.3; Quiz 4.3/4.4/4.5; Quiz 4.6/4.8; Test (36 pts)- Page 252 and 336"
42	Q. 1	Ratios-Proportional Reasoning, Relationships and Percent	7.RP. A. 1 ; 7.RP.A.2 (a-d); 7 RP.A.3; 7.EE.A.3; 7.EE.B.3	McGraw-Hill, Course 2	Quiz 1.4/1.5 ; Quiz 1.6 ; 2.1/2.3 Assessment-Page 110 and Page 128; 2.4/2.6/2.7 Assessment-page 181; Unit Project-Page 183; Make Cross-curricular (1 week)
43	Q. 2	Expressions and Equations	7.EE.A.2 7.EE.B.3	McGraw-Hill, Course 2	Quiz 5.4/5.5/5.8; Quiz 6.1; Quiz 6.2; QUIZ 6.4/6.5
44	Q. 2	Expressions and Equations	7.EE.A.1, 7.EE.A.2, 7.EE.A.3	McGraw-Hill, Course 2	Quiz 6.6/6.7; Quiz 6.8 ; 2-3 days for review; Unit 3 test

	A	B	C	D	E
45	Q. 3	Geometry	7.G.A.2; 7.G.A.3; 7.G.B.4; 7.G.B.5; 7.G.B.6; 7. G. A. 1 (Scale)	McGraw-Hill, Course 2	Quiz 7.1/7.2/7.3; Quiz 8.1/8.2 (Performance Task); Quiz 8.4/8.5; Unit Project -Town Blue Print Project
46	Q. 4	Statistics and Probability	7.SP.A.1; 7.SP.A.2; 7.SP.B.3; 7.SP.B.4; 7.SP.C.5; 7.SP.C.7(a-b); 7.SP.C.8(a-c)	McGraw-Hill, Course 2	Quiz 9.1; Quiz 9.2; Quiz 9.3/9.5; Probability Final project; 3 days
47	8				
48	Q. 1	Real Numbers and Exponents	8.NS.1; 8.NS.2; 8.EE.1; 8.EE.2; 8.EE.3; 8.EE.4	McGraw-Hill, Course 3; McDougal-Littell Pre-Algebra; McDougal-Littell Algebra	
49	Q. 1	Expressions and Equations (2.1, 2.2)	8.EE.7	McGraw-Hill, Course 3; McDougal-Littell Pre-Algebra; McDougal-Littell Algebra	
50	Q.2	Expressions and Equations (2.3, 2.4,2.5)	8.EE.7	McGraw-Hill, Course 3; McDougal-Littell Pre-Algebra; McDougal-Littell Algebra	
51	Q. 2	Functions	8.F.1; 8.F.2; 8.F.3; 8.F.4; 8.F.5; 8.EE.8	McGraw-Hill, Course 3; McDougal-Littell Pre-Algebra; McDougal-Littell Algebra	
52	Q.3	Functions	8.EE.7	McDougal-Littell Algebra	
53	Q. 3	Congruence and Similarity	8.G.1	McGraw-Hill, Course 3	
54	Q.4	Congruence and Similarity	8.G.1	McDougal-Littell Algebra	
55	Q. 4	Pythagorean Theorem	8.NS.1; 8.NS.2; 8.G.6; 8.G.7; 8.G.8	McGraw-Hill, Course 3	
56	Q.4	Volume	8.G.9	McGraw-Hill, Course 3	
57	Q.4	Patterns and Bivariate Data	8.SP.1; 8.SP.2; 8.SP.3; 8.SP.4	McGraw-Hill, Course 3	
58					
59	Pre Algebra Pt1				
60		Multiplying Integers-2.6	7.NS.A2a,7.NS.A.2b,		Quiz-Multiplying and Dividing Integers 9/18/2015
61		Dividing Integers-2.8	7.NS.A.2c,7.NS.A.3		
62		Adding Integers- 2.4	7.NS.A.1d,7.NS.A.1		Quiz-Adding and Subtracting Integers 9/18/2015
63		Subtracting Integers-2.5	7.NS.A.3,7.NS.A.1c		
64		Adding Fractions-2.5a	7.NS.A.3,7.NS.A.1a,		Quiz- Adding and Subtracting Fractions 9/18/2015
65		Subtracting Fractions-2.5b	7.NS.A.1		
66		Multiplying Fractions-5.5	7.NS.A.2,7.NS.A.2a,		Quiz-Multiplying and Diving Fractions 9/18/2015
67		Dividing Fractions-5.7	7.NS.A.2b,7.NS.A.2c,7.NS.A.3		
68		Distributive Property and Combining Like Terms- Algebra I book 2.5	7.EE.A.1,7.EE.A.2,7-EE.B.4a,		Quiz Distributive Property and Combining Like Terms 10/31/2015
69		One Step Adding Equations-3.2a	7.EE.B.7		Quiz- One Step Adding and Subtracting Equations 10/31/2015
70		One Step Multiplying Equations-3.3a	7.EE.B.4		Quiz-One Step Multiplying and Dividing Equations 10/31/2015
71		Solving Two Step Equations-3.5	7.EE.B.4,7.EE.B.4a,		Quiz-Two Step Equations 10/31/2015
72		One Step Adding Inequalities-Algebra I book 6.1a	7.EE.B.4b		Quiz-One Step Adding and Subtracting Inequalities 10/31/2015
73		One Step Subtracting Inequalities- Algebra I book 6.1b			

	A	B	C	D	E
74		One Step Multiplying Inequalities- Algebra I book 6.2a	7.EE.B..4b		Quiz-One Step Multiplication and Division Inequalities 10/31/2015
75		One Step Division Inequalities-Algebra I 6.2b			
76		Two Step Adding and Subtracting Inequalities- Algebra I book 6.3	7.EE.8.4b		Quiz-Two Step Inequalities 10/31/2015
77		Ratios-6.1	7.RP.A.3,7.RP.A.1,		Quiz Rates/Unit Rates 12/18/2015
78		Units Rates-6.2	7.RP.A.2b		
79		Solving Proportions-6.6	7.RP.A.2,7.RP.A.3,7.RP.A.A2,7.RP.A.2d		Quiz Solving Proportions 12/18/2015
80		Scale Drawing	7.G.A.1		Scale Drawing Project 12/18/2015
81		Circumference of a circle	7.G.B.4		Quiz-Circumference and Area of a Circle 3/12/2016
82		Area of a circle			
83		Area of Parallelograms-11.1	7.G.B.6,		Quiz- Area of Parallelogram, Area of Triangle, Area of Trapezoid 3/12/2016
84		Area of a triangle			
85		Area of a trapezoid			
86		Classifying 3D Shapes-11.7	7.G.A.3,7.A.G.2		
87		Drawing 3D Shapes			Quiz- Classifying and Drawing 3D Shapes 3/12/2016
88		Drawing Nets	7.G.A.3		
89		Slicing 3D shapes			Slicing 3D Shapes 3/12/2016
90		Surface Area of Rectangular Prism-12.4	7.G.B.6		Quiz-Surface Area of Rectangular Prism, Cylinder, Pyramids 3/12/2016
91		Surface Area of Cylinders			Surface Area Construction Assessment 3/12/2016
92		Surface Area of Pyramids			
93		Volume of Triangular and Rectangular Prisms-11.9	7.G.B.5,		Quiz-Volume of Prisms and Cylinders 3/12/2016
94		Volume of Cylinders-11.10			
95		Angles-complementary, supplementary, vertical and adjacent-10.2	7.G.B.5		Quiz-Angles 3/12/2016
96		Types of Samples	7.SP.A.1,7.SP.A.2		
97		Bias/Unbias			
98		Predictions based on data			
99		Box and Whisker Graphs	7.SP.B.3,7.SP..B.4		
100		Mean Absolute Deviation			
101		Probability Meaning	7.SP.C.5,7.SP.C.6-		
102		Experimental and Theoretical Probability	7.SP.C.8,7.SP.C.8c		
103		Making and Analyzing Tree Diagrams	7.SP.C.7		
104		Making and Analyzing List and Tables			
105	Pre Algebra Part 2				
106		Lesson 9.1	8.EE.A.2		9.1 Quiz 8/30/2015
107		Lesson 9.4	8.NS.A.1,8.NS.A.2,		Chapter 9 Test 8/30/2015
108		Lesson 3.1 - Solving Two-Step Equations	8.EE.C.7		3.1 Quiz 9/27/2015
109		Lesson 3.2 - Solving Equations Having Like Terms and Parentheses	8.EE.C.7b		3.2 Quiz 9/27/2015
110		Lesson 3.3 - Solving Equations with Variables on Both Sides	8.EE.C.7a		3.3 Quiz 9/27/2015; Chapter 3 Test 9/27/2015
111		Lesson 13.1 - Angle Relationships	8.G.A.5,		13.1 Quiz 10/11/2015
112		Lesson 13.2 - Angles and Parallel Lines	8.G.A.5,		13.2 Quiz 10/11/2015; Mid-Chapter Test 13.1 - 13.3 10/11/2015

	A	B	C	D	E
113		Lesson 13.3 - Angles and Polygons	8.G.A.5,		
114		Lesson 13.4 - Translations	8.G.A.1,8.G.A.2,8.G.A.3,8.G.A.4		
115		Lesson 13.5 - Reflections and Symmetry	8.G.A.1,8.G.A.2,8.G.A.3,8.G.A.4		Quiz 13.4 - 13.5 11/7/2016
116		Lesson 13.6 - Rotations and Symmetry	8.G.A.1,8.G.A.2,8.G.A.3,8.G.A.4		Quiz 13.6 - 13.7 11/7/2016; Quiz 10.7 - 10.8 11/14/2016
117		Lesson 13.7 - Dilations	8.G.A.1,8.G.A.2,8.G.A.3,8.A.G.4		
118		Lesson - 9.3 The Pythagorean Theorem	8.G.C.9, 8.G.B.6,8.G.B.7,8.G.B.8,8.NS.A.1,8.NS.A.2		Quiz - 9.3 12/12/2016; Quiz 8.1 1/9/2017
119		8.1 - Apply Exponent Properties Involving Products	8.EE.A.1,8.EE.A.3,8.EE.A.4		Quiz - 8.2 12/12/2016
120		Lesson - 8.1 Relations and Functions	8.F.A.1,8.F.A.2		Quiz - 8.1 2/6/2017
121		Lesson - 8.2 Linear Equations in Two Variables	8.F.A.3,8.F.B.4,		Quiz - 8.2 2/13/2017; Mid Chapter Test 8.1 - 8.3 2/27/2017
122		Lesson - 8.3 Using Intercepts	8.F.B.5,		
123		Lesson - 8.4 Slope of a Line	8.EE.B.5,8.EE.B.6		Quiz - 8.4 4/10/2017
124		Lesson - 8.5 Slope-Intercept Form	8.F.A.3,8.F.B.4,		Chapter 8 Test 5/15/2017
125		Lesson - 8.6 Writing Linear Equations	8.F.B.5,8.G.B.6		
126		Lesson - 5.6 Line of Best Fit - Algebra I Book	8.SP.A.1,8.SP.A.2,8.SP.A.3,8.SP.A.4		
127		Chapter - 7.1 Solve Linear Systems by Graphing	8.EE.C.8a,8.EE.C.8b,8.EE.8c		Quiz - 7.1 5/15/2017; Quiz 7.2 - 7.4 6/5/2017; Quiz 7.2 - 7.4 6/5/2017
128	Algebra I				
129	Q.1	Linear Equations ~	N-Q.A.1, A-SSE.A.1a,A-CED.1,A-CED.A.2,A-REI.B.3		
130		Linear Inequalities	N-Q.A.1,A-CED.1		
131	Q.2	Function	N-Q.A.1,F-IF.A.1,F-IF.A.2,F-IF.A.3		
132		Linear Functions	N-Q.A.1,F-IF.B.5,F-IF.B.6, F-IF.C.9,F-LE.A.2,F-LE.B.5,F-BF.A.1a,F-BF.B.3,S-ID.C.7,A-REI.D.12		
133	Q.3	Data,Correlation and Causation	N-Q.A.1,N-Q.A.1,S-ID.A.1,S-ID.A.2,A-ID.A.3,S-ID.A.5,S-ID.B.6a,S-ID.B.6b,S-ID.B.6c,S-ID.C.7,S-ID.C.8,S-ID.C.9		
134		Systems of Equations & Inequalities	N-Q.A.1,A-CED.A.3, A-REI.F,A-REI.6,A-REI.D.11, A-REI.D.12,F-IF.B.5,F-IF.C.9		
135	Q.4	Exponential Functions and Equations	N-Q.Q.1,N-RN.B.3,A-SSE.2,A-SSE.3c,N-Q.A.1,F-IF.C.7e,F-LE.A.1a,F-LE.B.5,A-SSE.3c		
136		Polynomial Functions and Expressions	N-Q.A.1,N-RN.3,A-APR.A.1		
137		Quadratic Functions and Equations	N-Q.A.1, F-IF.B.4, F-IF.B.7a,F-IF.C.7,F-IF.C.8a,F-IF.C.9,F-BF.B.3,A-REI.F.4a, A-REI.B.4b,A-SSE.B.3a,A-SSE.B.3b,A-APR.B.3		
138	Geometry				
139	Q.1	Exploring Geometry	G-CO.A.1		
140		Transformations	G-CO.A.1,G-CO.A.2,G-CO.A.3,G-CO.A.4,G-CO.A.5, C-CO.B.6,		
141		Triangle Congruence	G-CO.B.6,G-CO.B.7,G-CO.B.8,G-CO.C.10,		

	A	B	C	D	E
142		Properties of Triangles	B-CO.C.10,		
143		Angles in Polygons	G-CO.A.3,C-CO.D.12,G-CO.D.13		
144		Parallels	G-CO.C.P,		
145		Quadrilaterals	G-CO.C.10,G-CO.D.13		
146		Coordinate Quadrilaterals	G-GPE.B.4,G-GPE.B.5,		
147		Dilation & Scale Factor	G-SRT.A.1,G-SRT.A.1b,		
148		Similar Polygons	G-SRT.A.2,		
149		Triangular Similarity	G-SRT.A.2,G-SRT.A.3,		
150		Side-Splitting Theorem	G-SRT.B.4,G-SRT.B.5,G-CO.C.10,		
151		Right Triangle Trig	G-SRT.C.6,G-SRT.C.7,G-SRT.C.8,		
152		Special Right Triangles	G-SRT.C.7,G-SRT.C.8		
153	Algebra II				
	Q.1	Graphing Non Linear Functions Unit	REI. 6-2,11,2,7; FIF 4-2,F-BF3F-IF6		Identify the effect on the graph of replacing $f(x)$ by $f(x) + k$, $kf(x)$, $f(kx)$, and $f(x + k)$ for specific values of k (both positive and negative): find the value of k given the graphs
154					Graph quadratic functions (all three forms using the effects of k on $f(x)$).
155					Write a model of a quadratic equation given information of the graph.
156					Solving systems in 3 variables, to model quadratic equations (rational coefficients only)
157					Graph a system of two nonlinear equation (one equation can be linear).
158					Explain why the x-coordinates of the points where the graphs of the equation $y = f(x)$ and $y = g(x)$ intersect are the solutions of the equation $f(x) = g(x)$.
159					Key features of the graph (<i>graph absolute value and quadratic by hand and given an example of polys, exponentials</i>) (intercepts, intervals where the function is increasing, decreasing, positive, negative, maxs. and mins, end behavior, symmetries.)
160					Calculate and interpret average rate of change. Thru out the whole year. (apply to word problems)
161					
162		Quadratic Relations and Equations	NQ-A2, N-CN1, NCN2,A-REI 4b-2,A-REI C.7,N-NC.7		Multiply two binomials (embed)
163					Factoring quadratic expressions (with more than one variable ex: x^2-y^2)
164					Finding the zeros of a quadratic function
165					Completing the Square
166					Quadratic Formula

	A	B	C	D	E
167					Use the quadratic formula to solve quadratic equations with complex solutions
168					Simplify square roots in the quadratic formula
169					Add, subtract and multiply complex numbers
170	Q.2	Polynomials and Polynomial Functions	A-APR.B-2,A-APR.B.3,A-APR.C-4,F-IF.4,F-IF.B.6,F-IF.C.7,A-APR.2,BIF.6		Identify polynomial functions
171					Identify the effect on the graph of replacing $f(x)$ by $f(x) + k$, $kf(x)$, $f(kx)$, and $f(x + k)$ for specific values of k (both positive and negative): find the value of k given the graphs
172					Describe the end behavior, local maximum, local minimum, zeros, y-intercepts and turning points of polynomial functions.
173					Prove polynomial identities and use them to solve polynomial equations for zeros (Factor by grouping and quadratic form, use poly division to find zeros of polys)
174					Something about the remainder theorem.
175					Calculate and interpret the average rate of change
176	Q.3	Trigonometric Ratios	F-TF.A.1,F-TF.C.8,F-IF.B.4,F-TF.A.2,F-BF.A.1,F-TF.B.5,F-IF.C.8,F-IF.4-2,FIF.C.7e,F-BF.B.3,F-IF.A.1		Understand, explain and use-radian measure in the unit circle
177					Prove and apply the Pythagorean Identities ($\sin^2 + \cos^2 = 1$)
178					Look at application problems using trig.
179					Graph and explain the graphs of sine, cosine, and tangent functions
180					Choose trigonometric functions to model periodic phenomena with specified amplitude, frequency and midline.
181					Odd and even functions with relation to sine and cosine
182					Domain and Range of trig functions
183		Radical Functions and Rational Exponents	A-REI.2,F-IF.5,N-RN.2, F-IF.8b,F-IF7e.1		Properties of exponents
184					Evaluating n^{th} roots
185					Using properties of rational exponents
186					Solving equations using n^{th} roots and square roots

	A	B	C	D	E
187					Solve and explain the solutions of simple radical equations including extraneous solutions.
188					Graphing radical equations.
189					
190					<i>Algebra 2A Inverse functions.</i>
191					
192					Graphing and explain the key features of the graphs of exponential growth/decay functions
193		Exponential and Logarithmic Functions	F-IF.7c,F-IF.7e-2,F-LE.2-3,		Identify the effect on the graph of replacing $f(x)$ by $f(x) + k$, $kf(x)$, $f(kx)$, and $f(x + k)$ for specific values of k (both positive and negative): find the value of k given the graphs
194					Graph and explain the key features of the graph of logarithmic functions (domain and range).
195					
196					Use logarithms to solve exponential equations with base 2, 10 and e and evaluate the logarithms with technology
197					Properties of logarithms
198					Using the compound continuously formula
199					Using exponential growth models
200					Using exponential decay models
201					Solving Exponential equations
202		Rational Functions and Equations	A-APR.D.6,A-REI.A.2,A-REI.D.11,A-CED.A.A, F-IF.B.4,F-IF.B.5,F-IF.B.6,F-BF.A.1b,F-BF.B.4a		Add, subtract, multiply and divide rational expressions according to the rule of arithmetic of rational numbers
203					Use and solve simple rational equations to solve real-life and mathematical problems
204		Q.4 Statistics/Data Analysis	S-ID.A.4,S-ID.A.1,S-IC.A.2,S-IC.B.3,S-IC.B.4,S-IC.B.5,S-IC.B.6		Use mean and standard deviation to fit a data set to a normal distribution and estimate populations percent
205					Represent data with plots on the number line (Dot plots, Histograms)
206					Recognize the purpose of and difference among sample surveys, experiments and observational studies deciding if a model is consistent with the results
207					Compare two or more data sets using statistics from center and spread and context, explaining possible effects of outliers

	A	B	C	D	E
208		Probability	S-CP.A.1,S-CP.A.2,S-CP.A.3,S-CP.A.4,S-CP.A.5,S-CP.B.6,S-CP.B.7,N-NQ.2		Understand and explain independence and conditional probability and use them to interpret data
209					Use the rules of probability to compute probabilities of compound events and define appropriate quantities for the purpose of descriptive modeling
210					Describe events in terms of outcomes and construct and interpret two-way frequency tables of data
211		Arithmetic and Geometric sequences	A-SSE.B.4, F-IF.A.3, F-BF.A.1a,F-BF.A.2, F-LE.A.2		Derive the formula for the sum of a finite geometric series and use to solve problems
212					Recognize that sequences are functions, sometimes defined recursively, whose domain is a subset of the integers
213					Determine an explicit expression, a recursive process, or steps for calculations from a context
214					Write arithmetic and geometric sequences both recursively and with an explicit formula, use to model situations, and translate between the two forms.
215	Decision Making with Data				
216	Semester 1	Chapter 1			Formative
217		Statistics: How can we draw conclusions from data?			Homework; Correlated Activities; Quizzes
218		Chapter 2			Formative
219		Statistics: How can we use graphs and numerical statistics to describe distributions?			Homework; Correlated Activities
220					Summative
221					Quizzes; Excel Graphing lab
222		Chapter 4			Formative
223		Statistics: How can we use regression to model a set of linear data and make predictions?			Homework; Correlated Activities
224					Summative
225					Quizzes
226	Semester 2				Formative
227		Chapter 5			Homework; Correlated Activities
228		Statistics: How can we assess the quality of a sample survey?			
229					
230		Chapter 6			Formative Homework; Correlated Activities
231		Statistics: How can we use data to make conclusions about experiments? What experiments are used in the real world?			Summative Quizzes
232		Chapter 7			Formative

	A	B	C	D	E
233		Statistics: What are the chances of probability? What are the laws of probability?			Homework; Correlated Activities
234					Summative
235					Quizzes
236		Chapter 8			
237		How can we use simulation to model probability? What is the difference between permutations and combinations?			
238		Chapter 3			Formative
239		Statistics: How can we describe the location of an individual observation within a distribution?			Homework; Spreadsheet lab work
240					Summative
241					Quiz
242					Formative
243		Financial Math How can we calculate payments for loans and savings?			Homework; Spreadsheet lab work
244					Summative
245					Quiz
246	AP Calculus				
247		Chapter 1: A Library of Functions	.MP1,F-BF.A-, MP3,MP4,MP5, MP6, MP7,MP8,MP2	Textbook	Chapter 1 Assessments 8/31/2016
248		Chapter 2: The Derivative	MP1, MP2,MP3, MP4, MP5, MP6, MP7, MP8,	Chapter 2 in textbook	Chapter 2 Assessments 9/30/2016
249		Chapter 3: Differentiation Short-Cuts	MP1, MP2, MP3, MP4, MP5, MP6, MP7, MP8,	Chapter 3 in textbook	Chapter 3 Assessments 10/31/2016
250		Chapter 4: Uses of Derivatives	MP1, MP2, MP3, MP4,MP5,MP6,MP7,MP8,	Chapter 4 in textbook	Chapter 4 Assessments 11/30/2016
251		Chapter 5: Definite Integrals	MP1, MP2, MP3, MP4, MP4, MP5,MP6,MP7,MP8	Chapter 5 in textbook	Chapter 5 Assessments 1/31/2017
252		Chapter 6: Construction Antiderivatives	MP1,MP2,MP3,MP4,MP5,MP6,MP7, MP8	Chapter 6 in textbook	Chapter 6 Assessments 2/28/2017
253		Chapter 7: Integration	MP1,MP2,MP3,MP4,MP5,MP6,MP7, MP8	Chapter 7 in textbook	Chapter 7 Assessments 3/31/2017
254		Chapter 8: Applications of Integration	MP1,MP2,MP3,MP4,MP5,MP6,MP7, MP8	Chapter 8 in textbook	Chapter 8 Assessments 4/30/2017
255		Chapter 11: Differential Equations	MP3,MP4,MP5,MP6,MP7,MP8	Chapter 11 in textbook	
256	AP Statistics				
257		Analyzing Data: Chapter 1 Exploring Data ~	MP1,MP2,MP3,MP4,MP5,MP6,MP7, MP8,		
258		Displaying Distributions with Graphs: Bar, Pie, Stem & Leaf Plots;	S-ID.A.1,A-		
259		Histograms using Graphing Calculator;	ID.A.2,		
260		Describing Distributions with Numbers	S-ID.A.3		
261		Density Curves and the Normal Distributions	S-ID.A.2		
262		Standard Normal Calculations	S-ID.A.3,S-ID.A.4		
263		Scatterplots	S-ID.B.6		
264		Correlation	S-ID.B.6a		
265		Least-Squares Regression	D-ID.B.6b, S-ID.B.6c,S-ID.C.7,S-ID.C.8,S-ID.C.9		
266		Transforming Relationships (suppl. from ver. 2 text)	S-ID.B.5		
267		Interpreting Correlation and Regression	S-ID.B.6		
268		Relations in Categorical Data	S-ID.B.6a,s-id.b.6B		

	A	B	C	D	E
269		Designing Samples	S-IC.B.3		
270		Designing and Simulating Experiments			
271		Simulation	S-CP.A.1,S-CP.A.2		
272		The Idea of Probability	S-CP.A.2		
273		Probability Models	S-CP.A.3		
274		General Probability Rules	S-CP.A.4,S-CP.A.5,S-CP.B.6,S-CP.B.7S-CP.B.8,S-CP.B.9		
275		Discrete and Continuous Random Variables	S-MD.A.1		
276		Means and Variances of Random Variables	S-MD.A.2,S-MD.A.3,S-MD.B.5,S-MD.B.6,S-MD.B.7,S-MD.8.5a,		
277		Binomial Distributions	S-MD.A.2		
278		Geometric Distributions	S-MD.A.3,S-MD.A.4,S-MD.B.7		
279		Sampling Distributions	S-IC.A.1,		
280		Sample Proportions	S-IC.A.2,		
281		Sample Means	S-IC.B.3		
282		Confidence Intervals: The Basics	S-IC.A.1		
283		Estimating a Population Mean	S-IC.B.4		
284		Estimating a Population Proportion	S-IC.B.6		
285		Significance Tests: The Basics	S-IC.A.1		
286		Carrying Out Significance Tests	S-IC.B.3		
287		Use and Abuse of Tests	S-IC.B.6		
288		Tests about a Populations Mean	S-IC.A.1		
289		Tests about a Population Proportion	S-IC.A.2, S-IC.B.3,S-IC.B.4S-IC.B.6		
290		Comparing Two Means	S-IC.A.1,		
291		Comparing Two Proportions	S-IC.A.2,S-IC.B.3,S-IC.B.5,S-IC.B.6		
292		Test for Goodness of Fit	S-IC.A.1		
293		Inference for Two-Way Tables	S-IC.A.2,A-IC.B.3,S-IC.B.5,S-IC.B.6		
294		Inference for Regression	S-IC.A.1,S-IC.A.2,S-IC.B.4,S-IC.B.6,SID.B.6S-ID.B.6a,S-ID.B.6b,S-ID.B.6c,S-ID.C.7,S-ID.C.8,S-ID.C.9		