

Day	Date	Topic	Homework Practice
37	Thurs. Apr. 4	Ch 4 Exponential Functions 4.2 Integer Exponents (exponent laws incl. zero and negative)	p. 212 #1 – 10 (If any of these understandings are missing, get help ASAP!) pp. 221-223 #(1 – 9)ace, 11b, 13acegi, 16ace
38	Fri. Apr. 5 (Election Assembly)	4.3 Rational Exponents	pp. 229-230 #(1 – 6)ace, 8 – 11, 12ace, 14 [16]
39	Mon. Apr. 8	4.4 Simplifying Algebraic Expressions involving Exponents	pp. 235-237 #(1–2)ace, 3, (4–9)ace [14] Review p. 239
40	Tues. Apr. 9	SWYK 4.1 4.5 Exploring Properties of Exponential Functions	pp. 240-241 A – P READ p. 242 p. 243 #1, 2
41	Wed. Apr. 10	4.1 Exploring Growth & Decay	pp. 214-215 A – H p. 216 #1, 2
42	Thurs. Apr. 11	4.6 Transformations of Exponential Functions	pp. 251-253 #(1,2)ab, 3, 4ab, 5ab, 9 (Optional Wkst 4.6 Extra Practice)
	Fri. Apr. 12	P.D. Day	
43	Mon. Apr. 15	4.7 Applications of Exponential Functions	pp. 261-262 # 1 – 8
44	Tues. Apr. 16	SWYK 4.2 (Formative?) Review	pp. 267-269 #(1 – 17)ace p. 270 #1 – 7
45	Wed. Apr. 17	Correct Review/ 4.6 (Additional Transformation Practice)	pp. 251-253 #(1,2)cd, 4c, 5cd, 10 [12 – 14] (Optional Wkst 4.6 Extra Practice)
46	Thurs. Apr. 18	UNIT 4 SUMMATIVE	
	Fri. Apr. 19	Good Friday	
	Mon. Apr. 22	Easter Monday	
47	Tues. Apr. 23	Ch. 5A Trigonometric Ratios 5.1 Trig Ratios of Acute Angles	p. 274 # 1 – 8 (If any of these understandings are missing, get help ASAP!) pp. 280-282 #1 – 12, 14 [18, 20]
48	Wed. Apr. 24	5.2 Trig Ratios of Special Angles	pp. 286-287 # 1 – 9 [13 – 15]
49	Thurs. Apr. 25 [Report Cards]	5.3 Trig Ratios of Obtuse Angles 5.4 CAST Rule & Related Acute Angles (Day 1)	pp. 289-291 A – J p. 292 #1 – 4 pp. 299-300 #(1 – 5)ac
50	Fri. Apr. 26	5.4 Evaluating Trigonometric Ratios for $0^\circ \leq \theta \leq 360^\circ$ (Day 2)	pp. 299-300 #(1 – 5)bd Standard Position Wkst 8-3 1cd, 2bc, 6, 7a, 9
51	Mon. Apr. 29	5.4 Evaluating Trigonometric Ratios for $0^\circ \leq \theta \leq 360^\circ$ (Day 3)	pp. 300-301 #6 – 9ace, 10, 12 [15] Review p. 304 #1 – 13