

Name: _____

Precalculus: Radicals and Power Functions (RP)

Note: if there are no rounding instructions given, give answers to at least 3 decimal places

Set	Text Section	Date	Topics	Assignment	
RP1	R.2		Exponent Rules with integer exponents	R-12/1,5,9,13,17,21,25,29,33,37,41, 45,49,53,57,61,65,69,73,77,81, 85,89	
RP2	R.6		Rational exponents Simplifying Radicals	R-44/29,35,41,45,47,51,59,61,79, 85,91,93,97,101,103	
RP3	R.7		Operations with Radicals	R-52/23,25,33,47,49,53,57,59,61, 69,73,81,85,89,91,95,99,101,103, 105,109	
RP4	4.8A		Solving Radical Equations	350/33 – 49 odd	
RP5	4.8B		Solving Equations with negative and rational exponents	350/61 – 81 odd	
RP6	4.8C		Sketching and Modeling Power Functions	350/51 – 59 odd, 85,87,89,91	
RP7	5.1A		Operations with Functions Function Notation	378/9,15,27,31,35,43	
RP8	5.1B		Composition of Functions	380/53,57,65,73,77,81,85,87	
RP9	5.2		Inverse Functions	396/ 1 – 35 odd,41,47,59,71,77,85, 89,102,104	
RPR			Review	361/73 – 97 odd 473/1,3,6,9,11,19,21,22,24,27,29 Review radicals Notes RP1 – 3	
				Original Grade	Corrected
RPT			Test (WITH CALC)		