

All learning is standards based – You must correctly complete each assignment to be eligible to retest. This outline must be turned in with test corrections 24 hours before retest.

6.1.1 (N&Q): I can simplify & rewrite expressions using properties of exponents.			
Assignment	Date	Score	Comments
Practice Questions <i>P. 970: various</i>			

6.1.2 (N&Q): I can determine the n^{th} root and simplify n^{th} roots.			
Assignment	Date	Score	Comments
Practice Questions <i>P. 364: 12,13,16,19,22,27,28,30 36,37</i>			
Checkpoint Quiz			
Summative Score			

6.2.1 (N&Q): I can multiply and divide radical expressions.			
Assignment	Date	Score	Comments
Practice Questions <i>Pg. 370: 9,12,14,20,24,30,34,38,33, 47, 69</i>			
Checkpoint Quiz			
Summative Score			

6.3.1 (N&Q): I can add and subtract radical expressions.			
Assignment	Date	Score	Comments
Practice Questions <i>Pg. 378: 8, 10, 14, 18, 22, 38, 42,43</i>			
Checkpoint Quiz			
Summative Score			

6.3.2 (N&Q): I can multiply and divide radical binomial expressions.			
Assignment	Date	Score	Comments
Practice Questions <i>Pg. 378: 24,27,29,33,44,50</i>			
Checkpoint Quiz			
Summative Score			

6.4.1 (N&Q): I can simplify expressions involving rational exponents.			
Assignment	Date	Score	Comments
Practice Questions <i>Pg. 386: 11,15,21,24,36,42,50,65,68</i>			
Checkpoint Quiz			
Summative Score			

6.5.1 (Algebra): I can solve radical equations and identify extraneous solutions.			
Assignment	Date	Score	Comments
Practice Questions <i>Pg. 394: 10,15,22,25,30,41,54</i>			
Checkpoint Quiz			
Summative Score			

OA.5 (Functions): I can identify the translation, compression, and reflection of a <u>radical function</u> using the <i>Graph Translation Theorem</i> .			
Assignment	Date	Score	Comments
Practice Questions <i>Pg. 419: 12,22,53</i>			
Checkpoint Quiz			
Summative Score			