

BREAKDOWN OF PRECALCULUS BC PREAP/DUAL TEST 1-2
100 PTS NON-CALCULATOR
WEDNESDAY, SEPTEMBER 19

Review: Page 342: 63-69 all, 71-74 all

Part I: Short Answer [83 pts.]	Total Amount	Total Points
§4.6: Transformations		
<ul style="list-style-type: none"> • Identify all transformations to an equation Examples: Notes of 4.6A through Example 1 and 2 AND quiz question #1	1 question	10 points
§4.5 to §4.6A: Graphs of trig functions		
<ul style="list-style-type: none"> • Graph all points from region with a table with translations Examples: Pg. 342: 63-68, 71-74 and memorize the table of trigonometric functions	3 questions	36 points
§4.6B: Graphs of trig functions		
<ul style="list-style-type: none"> • Use the graph to determine the sine or cosine graph Examples: Pg. 342: 63-68, 71-74 and memorize the table of trigonometric functions	4 questions	27 points
§4.6C: Writing Equations		
<ul style="list-style-type: none"> • Use the information to write trig equations Examples: Worksheet 4.6C, questions 5-7	2 questions	10 points
Part II: Multiple Choice [17 pts.]	Total Amount	Total Points
§4.6: Graphs of domain and range	2 questions	6 points
§4.6: Use the information to solve for period	1 question	3 points
§4.6A: Use the graph to determine a future value	1 question	3 points
Spiral Review from Test 1-1	1 question	5 points