

Complete each of the follow items using USA Test Prep.com to better prepare for the Coordinate Algebra Milestone to be given on Monday, May 11, 2015. You will receive points for each item listed, with the overall assignment counting as bonus points. You may complete the assignments at school or home, but the expectation is you will complete them independently.

For each completed item, you must select Mr. Willis as your teacher; otherwise, the item will not count toward your bonus points. If you are taking Math Support, your results will be shared with your teachers. All items must be completed before the Coordinate Algebra Milestone test date.

DOMAIN PRACTICE QUESTIONS

Points for Domain Practice Questions will be based on the total percentage points earned for each item completed. Only the first attempt of each item will be used for point calculation.

Domain	10 Random	10 Beginner	10 Advanced	10 Short Answer	Row % Total
Number and Quantity					
Algebra					
Functions					
Alg. Conn. to Geometry					
Alg. Conn. to Statistics and Probability					
Total % Points =					

Earned Points (Domains) = Total % Points ÷ 200 = _____
10 pts max

TESTS

You must receive an 80 or above on the first attempt (without retry) of any test to receive maximum points for the test. Otherwise, the points earned will be reduced for each additional attempt until you score at least an 80 or attempt the test four times. The numbers in parentheses in each cell indicate the number of points you may earn, depending on the attempt you first score 80% or higher. Use your time wisely when taking a test, but don't feel you need to rush through the test. There is no point benefit for rushing through a test. It is highly recommended you wait to attempt these tests AFTER completing the Domain Practice Questions section above.

Test Taken	Test Attempt (only 80% or above counts)				Points Earned
	1	2	3	4	
Small Test (16 questions)	(4)	(3)	(2)	(1)	
Medium Test (31 questions)	(8)	(7)	(6)	(5)	
Large Test (47 questions)	(12)	(10)	(8)	(6)	
Full Test (62 questions)	(16)	(13)	(10)	(7)	
Total Points =					

Earned Points (Tests) = Total Points ÷ 4 = _____
10 pts max

Bonus points also will be given for top scorers at the school level and state level in each of the single player games. The school and state summary results will be checked at the end of the review time window. Students in one of the top three positions at the school level will earn one point per position per game. Students in one of the top five positions at the state level will earn two points per game for which a top five ranking has occurred.

Game Played	Session Points (for your records only)									
Alpine Climber										
Battle Royale										
Cheerleader										
Dance Dance Robot										
Naughty Chicken										
Revealio										
Sasquatch Olympics										
Test Quest										
Time Bus										
Walk the Plank										

of school 1st place rankings = _____ (this number will be verified by Mr. Willis)

of school 2nd place rankings = _____ (this number will be verified by Mr. Willis)

of school 3rd place rankings = _____ (this number will be verified by Mr. Willis)

of state rankings = _____ (this number will be verified by Mr. Willis)

Earned Points (Games) = (# of 1st place + # of 2nd place + # of 3rd place) + 2(# of state rankings)

Bonus Points = Earned Points (Domains) + Earned Points (Tests) + Earned Points (Games)

Bonus Points = _____ + _____ + _____

Bonus Points = _____

*** This sheet must be submitted to Mr. Willis no later than on the Coordinate Algebra Milestone test day (May 11) at 4:00 PM.