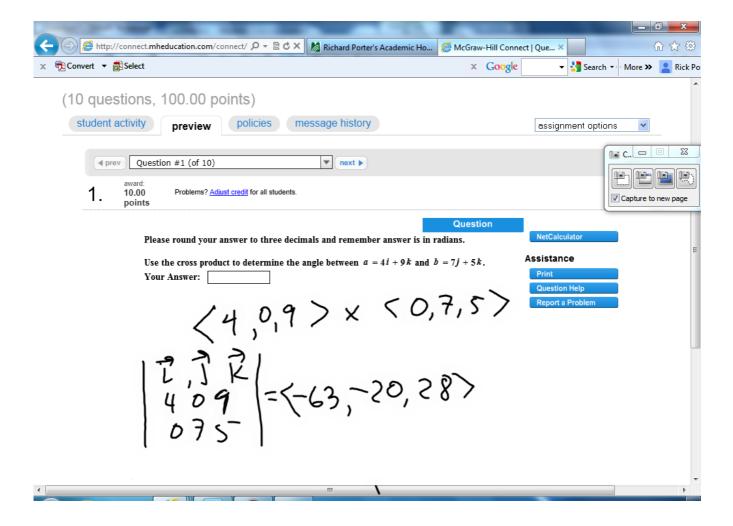
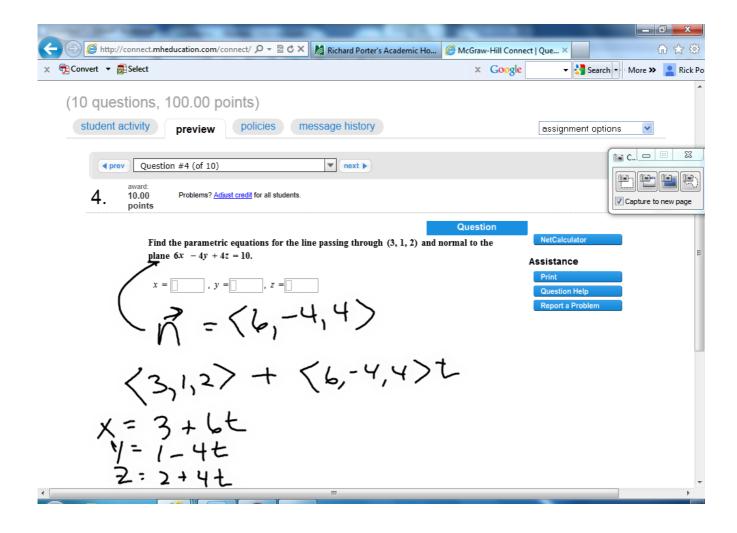
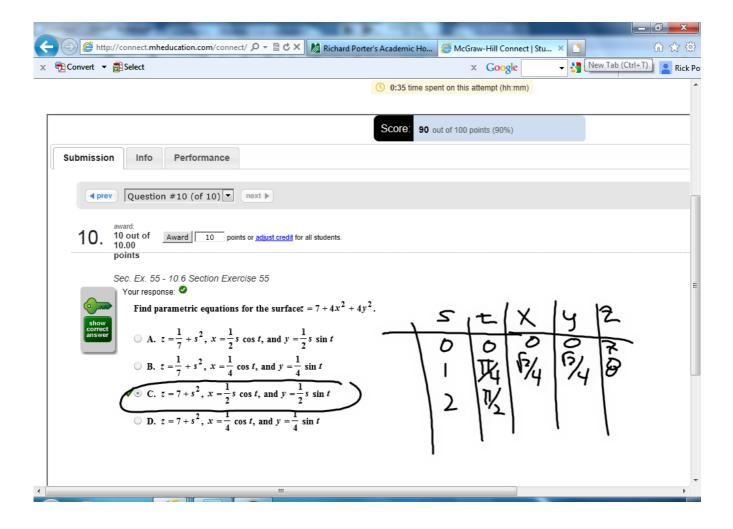
Quiz Week 2 Results

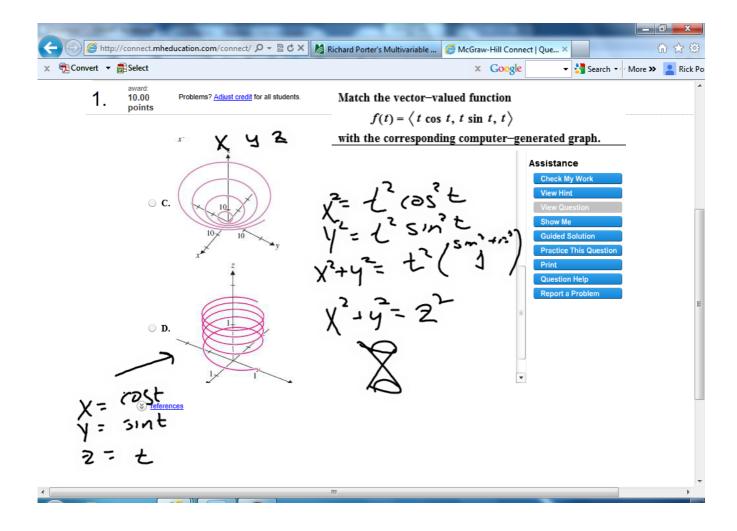
Sec. Ex. 43 - 10.4 Section Exercise 43	16.67%
Example 9 - 10.5 Example 9	77.78%
Sec. Ex. 5a - 10.5 Section Exercise 5a	83.33%
Sec. Ex. 9a - Vectore	
Sec. Ex. 39 - 10.5 Section Exercise 39	83.33%
Example 1 - 10.6 Example 1	88.89%
Example 3 - 10.6 Example 3	100.00%
Example 6 - 10.6 Example 6	88.89%
Example 8 - 10.6 Example 8	94.44%
Sec. Ex. 55 - 10.6 Section Exercise 55	77.78%

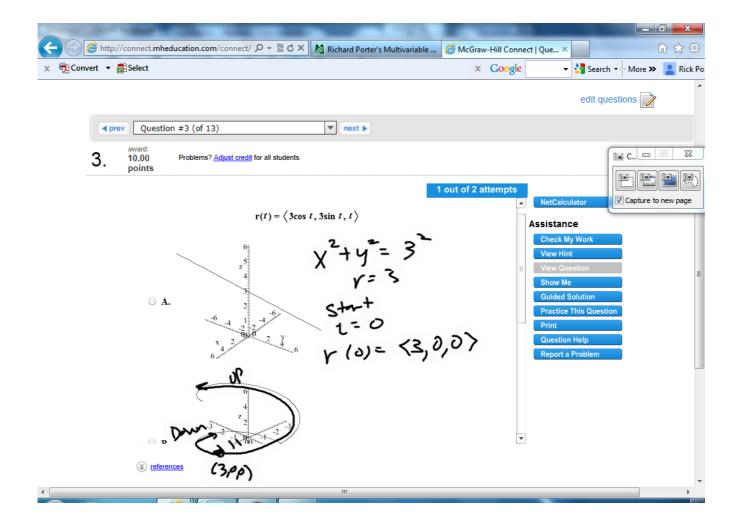
ate: 9/9/14	speaker/Presenter: Agad Chadha
ndependant Variable (x-axis):	writer/Prep: Vanus Jain Leader/Collaborator: Jalan Delea-In
Dependant Variable (y-axis):	Leader/Collaborator: JOSEN JEECE-IN
inclusion (in words): The amount of gold needed to mat is T6286.4 ft.	en the mailing of the spinal stain-a
Supporting Work:	x+42= 12 = 2500
	x = 50 cost
. 128/	$Z = \frac{lot}{a\pi}$
3 (4)=	(50 cost, 50 mt, 10t)
	= (-50 sint, 50 cost, an)
100	Z = 200 = 10t
ρΑοπ	21T 400 TT = 10+
arc length = $\int_{0}^{40\pi} \sqrt{2500 + \frac{100}{4112}}$	dt
= [6286.4 ft of a	gold railing

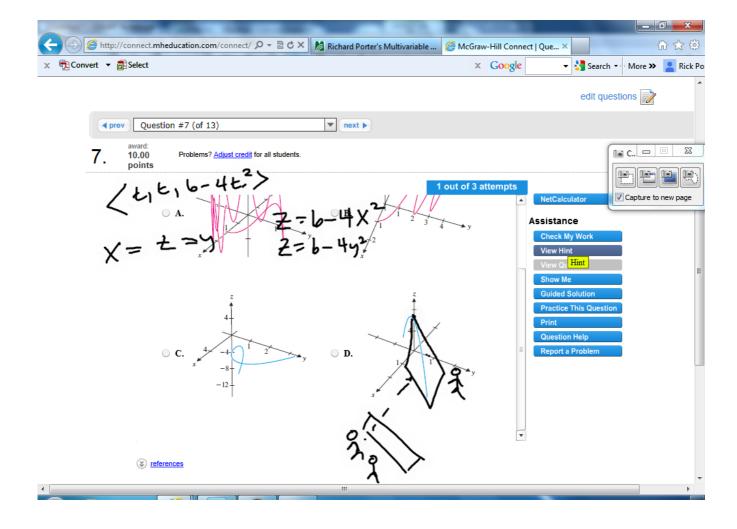


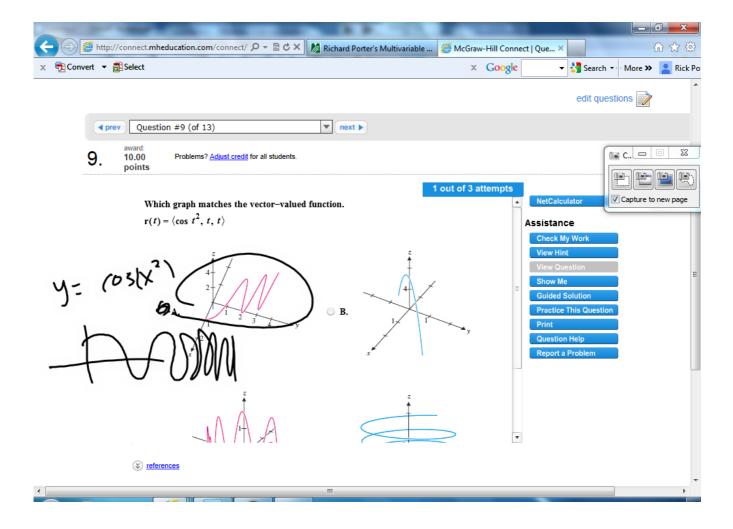


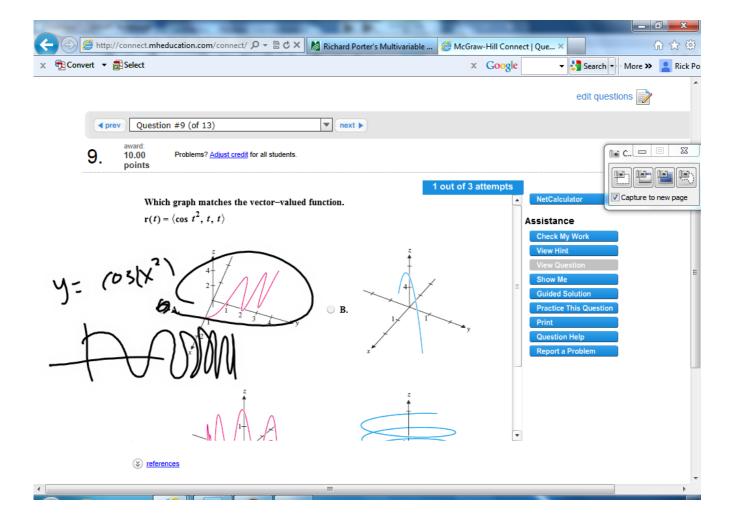


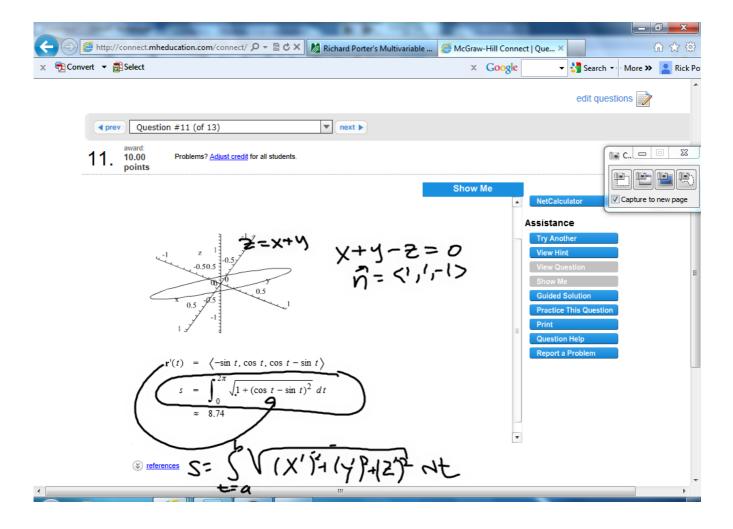


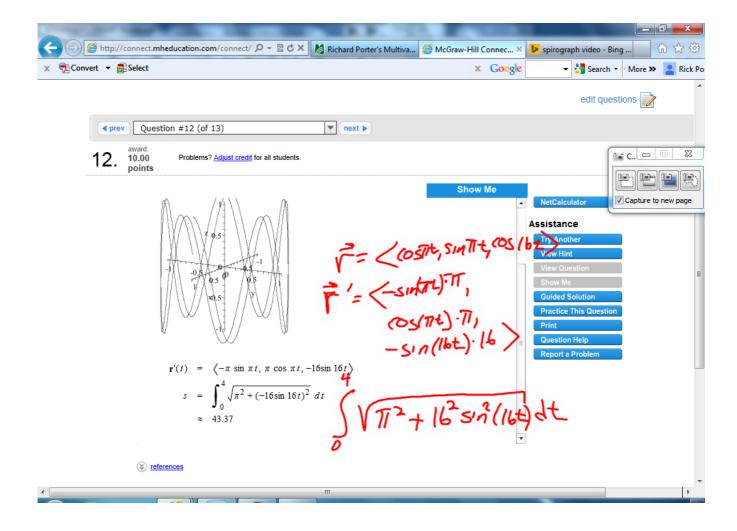


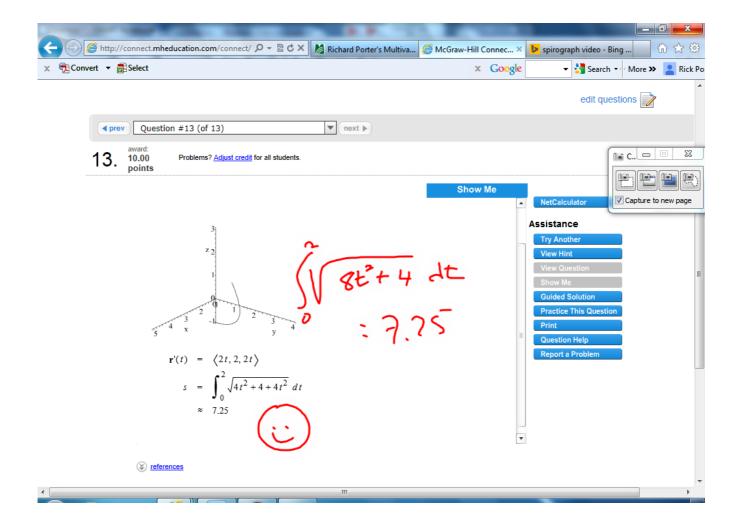












251 day 5

