Coole		
Scale V=points	2/22/12	
V- por	1:25 Quiz: 2/20/1 2 Name Keg	
18=50		
46=48	Quiz: Assume you are considering creating a portfolio by purchasing and/or short-selling shares of Kellogg (K), Royal Dutch Shell (RDS), and Southwest Airlines (LUV). The correlations between these three stocks all fall between +0.2 and +0.7. The expected return and standard deviation of returns	
45=47	(volatility) on the three stocks follow:	
44246	Stock Expected Return Standard Deviation K 5% 16%	
42=44	RDS 8% 27% LUV 12% 44%	
40=42	a. Sketch a set of portfolios it would be possible to build using these three stocks and identify the best portfolio you could build if you desire a standard deviation of returns of 27%.	
39=41	b. If the correlations between the three stocks drop, how will the set of possible portfolios change, how would the expected return on your portfolio change (assuming you still desire a standard deviation of returns of 27%)?	
38 = 40	/ Colored and a second a second and a second a second and	
36 = 38	Note: Answer both parts on the same graph. Just be sure to label which part of the graph answers which question.	
35=37	note: Bonus WSJ Questions on back of page	R
32 = 34	1,30=32; 26=29; 24=27; 20=25 WA 999116	2
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