For extra credit, input formulas to calculate the sub-totals and totals in matrices [G], [H], and [P] and also us formulas to compute the corresponding entries in matrices [C] and [C']. If you have questions, you can blog me or e-mail me.
- Mr. Chamberlain

Matrix [G]	***Fred's Footwear – The Green***			
	June	**July**	**August**	**Sub-total**
Dress Shoes	**3,200**	**4,200**	**5,800**	
Casual Shoes	**5,000**	**5,000**	**7,800**	
Sneakers	**6,100**	**4,000**	**8,200**	
Sub-total				

Matrix [H]	***Fred's Footwear – The Heights***			
	June	**July**	**August**	**Sub-total**
Dress Shoes	**3,500**	**3,800**	**5,500**	
Casual Shoes	**4,500**	**5,300**	**7,700**	
Sneakers	**6,200**	**3,400**	**8,400**	
Sub-total				

Matrix [P]	***Fred's Footwear – The Plains***			
	June	**July**	**August**	**Sub-total**
Dress Shoes	**2,700**	**3,600**	**5,500**	
Casual Shoes	**4,200**	**4,900**	**7,100**	
Sneakers	**5,300**	**3,200**	**7,800**	
Sub-total				

Matrix [C]	*Fred's Footwear – Combined Store Sales*			
	June	**July**	**August**	**Sub-total**
Dress Shoes				
Casual Shoes				
Sneakers				
Sub-total				

Matrix [C']	*Fred's Footwear – Combined plus 20%*			
	June	**July**	**August**	**Sub-total**
Dress Shoes				
Casual Shoes				
Sneakers				
Sub-total				