

For extra credit, input formulas to calculate the sub-totals and totals in matrices [G], [H], and [P] and also use 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]	<b><i>Fred's Footwear – The Green</i></b>			
	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]	<b><i>Fred's Footwear – The Heights</i></b>			
	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]	<b><i>Fred's Footwear – The Plains</i></b>			
	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				

<b>Matrix [C]</b>	<b><i>Fred's Footwear – Combined Store Sales</i></b>			
	<b>June</b>	<b>July</b>	<b>August</b>	<b>Sub-total</b>
<b>Dress Shoes</b>				
<b>Casual Shoes</b>				
<b>Sneakers</b>				
<b>Sub-total</b>				

<b>Matrix [C']</b>	<b><i>Fred's Footwear – Combined plus 20%</i></b>			
	<b>June</b>	<b>July</b>	<b>August</b>	<b>Sub-total</b>
<b>Dress Shoes</b>				
<b>Casual Shoes</b>				
<b>Sneakers</b>				
<b>Sub-total</b>				