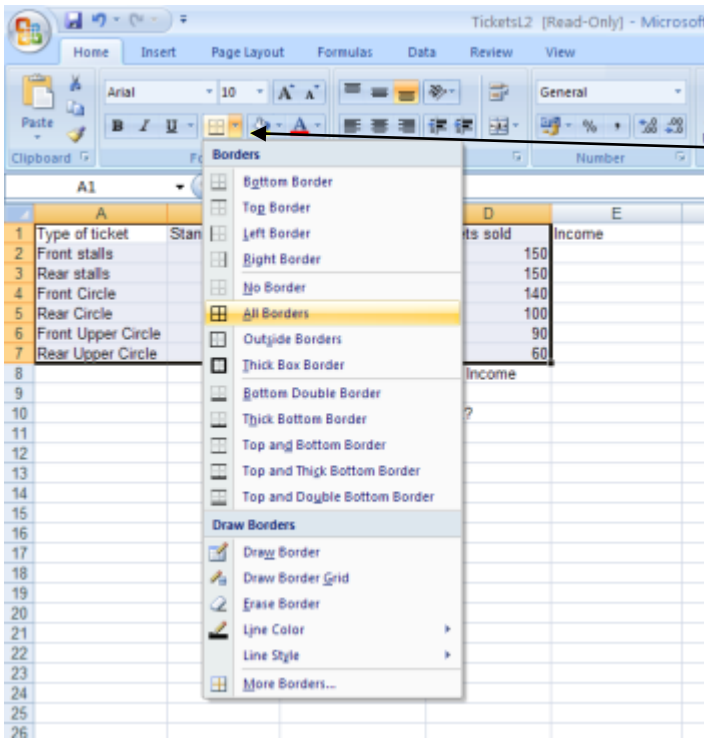


# Borders and Percentages



To draw grid lines on something that you should do to make data clear you need to click onto the box that has a “window” on it and chose the border you want.

	A	B	C	D	E
1	Type of ticket	Standard Price	Opening Night Price	Tickets sold	Income
2	Front stalls	£21	=B2*95%	150	
3	Rear stalls	£18		150	
4	Front Circle	£25		140	
5	Rear Circle	£20		100	
6	Front Upper Circle	£18		90	
7	Rear Upper Circle	£15		60	
8				Total Income	
9					
10				Profit?	

To find out the percentage price this is the formula you need to be able to make the new price. You use \* for times and when you need to work out the decrease in price you take it away from 100% and times it by the number you are reducing.

	A	B	C	D	E
1	Type of ticket	Standard Price	Opening Night Price	Tickets sold	Income
2	Front stalls	£21	19.95	150	
3	Rear stalls	£18	17.1	150	
4	Front Circle	£25	23.75	140	
5	Rear Circle	£20	19	100	
6	Front Upper Circle	£18	17.1	90	
7	Rear Upper Circle	£15	14.25	60	
8				Total Income	
9					
10				Profit?	
11					

After you’ve got the correct formula it’s easy to find the rest! Just drag the bottom right handside4 of the box down and it will work it out for you.