Exercise 2

Download the files from http://www.Peter-Lo.com/Teaching/SFU-Excel/Source2.zip, you will use these files to finish the following exercises.

1. Open the Excel file "Question 2-1.xlsx". This spreadsheet contains a list of furniture items.
   A) Create a drop-down menu in the green cell that allows user select the product code.
   B) Enter formulae in the yellow cells so that whenever you enter a product code in the green cell you see the product details beneath.

Wise Owl Furnishings			
Code	**Item**	**Price**	**In Stock**
K16	Stool	£21.00	7
A17	Lamp	£32.99	8
A18	Bookcase	£112.50	40
A34	Armchair	£89.99	5
C39	Sofa	£312.00	80
D80	Dining Table	£199.99	12
F26	Shelves	£45.00	9
B45	Kitchen	£231.00	34
G36	Rocking Chair	£87.99	13

Enquiry System	
Code:	C39
Item:	Sofa
Price:	£312.00
Number in Stock:	80

2. Open the Excel file "Question 2-2.xlsx". Create a pivot table showing the highest chart positions by channel and timeslot

	A	B	C	D	E
1					
2					
3					
4	**Min of Chart Position**	**Column Labels**			
5	**Row Labels**	**Daytime**	**Late**	**Peak**	**Teatime**
6	BBC1	11	17	2	12
7	BBC2		52	13	50
8	Channel 4		37	41	36
9	Channel 5		49	34	63
10	ITV1			1	19
11					