Currencies - Relative and Absolute Cell Refence

	A	B	C	D	E	F	G
1	Currency Exchange Rate						
2							
3	Exchange Rate ->	1	1.16	0.86	128.75	7.47	
4	Currency ->	Euro	US Dollars	UK Pound	Japanese Yen	Chinese Yuan	
5		10					
6		20					
7		50					
8		100					
9		200					
10		500					
11		1000					
12		5000					
13		10000					
14							
15	1 Create a new Workbook in Excel.						
16	2 Input the data as shown.						
17	3 Input the correct formula under in currency column in the grey shaded area.						
18	4 Change the contents of A1 to font: Arial, size: 18point, Colour: Blue.						
19	5 Embolden all currency names in row 4.						
20	6 Highlight cells in the range B4:F5 and insert a chart of your choice.						
21	7 Ensure all cells in the range C5:F13 are set to 2 decimal places.						
22	8 Shade the range C5:C13 using the colour grey as shown.						
23	9 Set the contents of cells in the range A3:A4 to italics.						
24	10 Save your workbook to your Spreadsheet Methods folder with filename Currencies.						

	A	B	C	D	E	F
1	Currency Exchange Rate					
2						
3	Exchange Rate ->	1	1.16	0.86	128.75	7.47
4	Currency ->	Euro	US Dollars	UK Pound	Japanese Yen	Chinese Yuan
5		10	11.60	9.98	1284.41	9594.54
6		20	23.20	19.95	2568.82	19189.09
7		50	58.00	49.88	6422.05	47972.71
8		100	116.00	99.76	12844.10	95945.43
9		200	232.00	199.52	25688.20	191890.85
10		500	580.00	498.80	64220.50	479727.14
11		1000	1160.00	997.60	128441.00	959454.27
12		5000	5800.00	4988.00	642205.00	4797271.35
13		10000	11600.00	9976.00	1284410.00	9594542.70

Currencies

■ Euro ■ US Dollars ■ UK Pound ■ Japanese Yen ■ Chinese Yuan