Using Excel to Draw Charts

Excel often needs the data put into simple tables before it will draw you nice graphs.

Highlight the table by holding down the left mouse button and dragging over

the table, then click on the chart wizard . Follow the instructions to draw your graph. You can change things like the colours, scales, titles etc at any time by right clicking on your graph and choosing '*Chart Options*' or right clicking on the very thing you want to change and choosing '*Format Axis*' or '*Format Chart*' area etc.

																		
) 🖳 E	e <u>E</u> di	t ⊻iew <u>I</u> r	nsert F <u>o</u> rmat <u>T</u> ools	<u>D</u> ata <u>W</u> indo	w <u>H</u> elp A	crobat											_8>	<u><</u>
						Arial	•	10 🔹	B /	U	F = =		% ,	• 00 →	8 🛱 🗄		🕭 • <u>A</u> •	-
	B4	<u> </u>	= Our Eye (Colours	<u> </u>	-	-	0						17		~		
D	1	A	В	L	U	E	F	U		H		J		ĸ	L	- 2	IP:	<u>►</u>
2	2		Table of Eye Cold	ours														
	3					D 11 (1)												
8	4		Brown	Count 12		Brown	Eye Colours 23		-									
6	6		Blue	10		Blue	6											
Q.	7		Green	6		Green	5											
ABC	9		Other	4		Other	6		_									
X	10																	
	11							<u></u>			-	5 4 10						al vi
	12	-/	dono is	\mathbf{i}				Chart Wizard - Step 1 of 4 - Chart Type										
1	14	_/ '	Standard Tunar															
2.	15	the Chart												- 1				
Cil y	17	\neg	Nizard		Chart type: Chart sub-type:													
	18	\rightarrow																
2	19		\sim	·			🔚 Bar 🛛 🗖 🗖 🗖 🗖 👘 🖉											
2	20	/ Line												↗│ ◄				
,/≈ A∣	1/	/																
Z+ Z	23		XY (Scatter)															
A*	24																	
	26																	
*	27		Se Padar															
, 🖤	20	Surface																
	30																	
	31																	
	33							الشار	SLUCK			-	1					
	34												Die	Dicola	oue the	contribu	ition of ea	sch value
III I III Sheet1 (Sheet2 / Sheet3 /													to	a total.	ays une	concribe		
, sowy																		
								Press and Hold to View Sample										
								2			Cap	cel	-	< Back		Next >		Einish
								4				001		Louch				

Remember to choose the appropriate graph for your data. Does it show the data you want? Make sure it is labelled correctly and has a title.

Remember to save your work.