Click on the Chart Wizard icon.

Choose the XY (Scatter) graph as outlined below.

Chart Wizard - Step 1 of 4 -	Chart Type 🛛 🛛 🛛 🔀
Standard Types Custom Types]
Chart type: Column E Bar ↓ Line Pie VY (Scatter) Area Doughnut Radar Surface Bubble ✓	Chart sub-type: Chart sub-type:
Cancel	< Back Next > Finish

Click on the Next tab $\boxed{Next >}$ twice.

Click on the Legend tab and deselect the show legend. There is no need for the legend when graphing a single line.

Chart Wizard - Step 3 of	4 - Chart Options	?×
Titles Axes Gridline	s Legend Data Labels	
Show legend	Rental Cost, C	
O Bottom	30000	
Corner	25000	
🔿 Тор	20000	- 1
Right	15000	
🔿 Left	10000	- 11
	5000	
	0 0 5000 10000 15000 2000 25000 3000 3 0 0	35000
	Cancel < <u>B</u> ack <u>N</u> ext > <u>F</u> i	nish

Click on the Gridline tab and remove all gridlines. Select major gridlines when reading off values from your graph, otherwise there is no need for them.

Titles Axes	Gridlines	Legend Data Labels
Value (X) axis Major gridlines Minor gridlines Value (Y) axis Major gridlines Minor gridlines		Rental Cost, C 30000 25000 20000 15000 10000 5000
		Cancel < Back Next > Finish

Titles Axes Gridlines Le	gend Data Labels
Chart title: MEXX Store	MEXX Store
Value (X) axis: Monthly Revenue, R <u>V</u> alue (Y) axis: Rental Cost, C Second category (X) axis: Second value (Y) axis:	0 25000 15000 15000 5000 0 5000 0 5000 10000 15000 2000 2500 3000 5000 10000 5000 15000 0 5000 0 5000 0 5000 0 5000 0 5000 0 5000 15000 0 0 0 0 0 0 0 0 0 0 0 0

Click on next and choose "As new sheet" button and type the name of the graph sheet.

Chart Wizard - Step 4 of 4 - Chart Location	? 🗙
Place chart:	
As new sheet: MEXX Store	
As object in: Sheet4	~
Cancel < <u>B</u> ack Next	> <u>Fi</u> nish
lick on the Finish button Einish to see you	ur graph.





Choose Format Plot Area and choose None in the Area section.

Format Plot Area	
Patterns Border Automatic Automatic None Custom Style: Weight: Weight: Sample	Area Automatic None Fill Effects
	OK Cancel

The background of the graph turns to white.



MEXX Store

Now we have to change the scale on the *x*-axis to match the table values for x and to specify the maximum x value at 30 000.

Right click on any of the numbers under the *x*-axis to get the following menu:

1	Format Axis
	Cle <u>a</u> r

Choose Format Axis. Another menu pops up.

nes	Major tick mark type
<u>A</u> utomatic	🔘 None 🛛 💿 Outside
<u>None</u>	🔘 Inside 🛛 🔿 Cross
Custom	Minor tick mark type
<u>S</u> tyle:	💿 None 🔷 Outside
Color: Automatic 🗸	🔿 Inside 💦 Cross
	Tick mark labels
weight:	None O High
ample	🔘 Low 💿 Next to axis

Choose the Scale tab and change Maximum from 35000 to 30000, Major unit from 5000 to 3000 and Display units from None to Thousands:

