

9 FORMATTING MISTAKES CHEAT SHEET





Video & Practice File: https://bit.ly/format-mistakes

Messed-Up Number Alignment: Unaligned ones, tens, hundreds, etc.

Wrong	Right
123456	123456
23456	23456
3456	3456
456	456

☑ Do:	
▼ Don't:	

Right-align numbers makes it quick to interpret data.

Center-align numbers increase cognitive load.

Missing Comma Separators: Makes numbers difficult to read

Wrong	Right
123456	123,456
23456	23,456
3456	3,456
456	456

☑ Do: Use comma separators for larger numbers

Unrounded Numbers: Impedes information visibility

Wrong	Right
2,002,253.37	2,002,253
11,865,855.12	11,865,855
221,069.99	221,070
2,949,610.82	2,949,611



Eliminate unimportant decimals

Display unnecessary decimals



Round numbers greater than 1000

Excessive Currency Symbols: Leads to visual clutter

Sales	Sales AU\$
\$2,002,253	2,002,253
\$11,865,855	11,865,855
\$221,070	221,070
\$2,949,611	2,949,611

☑ Do: Label the column header with the currency symbol

Repeat currency symbols in every cell

Merged Cells: Complicates data manipulation and range selection.



539

Rayleigh

Merged header cells force selection of all columns in the merged range.

☑ Do:

Unmerge cells for proper range selection

区 Don't:

Use merged cells for alignment

2020			
Sales Rep	Units	Order Amount \$	
Bromley	232	24,757	
Coghill	81	4,029	
Farnham	170	14,056	
Rayleigh	422	59,827	
	20	21	
Sales Rep	Units	Order Amount \$	

623

885

539

Coghill

Farnham

Rayleigh

Unmerged header cells allow selecting just the columns you want.



Selection.

Use "Center Across Selection" CTRL+1 > Alignment >

Best Practice:

Horizontal > Center Across

Angled Text: Makes data difficult to read and interpret

Sales Rep	Units	Order Amount \$
Bromley	232	24,757
Coghill	81	4,029
Farnham	170	14,056
Rayleigh	422	59,827

☑ Do: Keep text labels horizontal

⋉ Don't: Angle text labels

Best Practices:

Sales Rep	Units	Order Amount \$
USA		
Bromley	232	24,757
Coghill	81	4,029
Farnham	170	14,056
Rayleigh	422	59,827

Don't merge the cells in the label row Remove inner borders to get the right visual effect

Excessive Color Use: Difficult to read and doesn't highlight important data

Sales Rep	Target Sales \$	Actual Sales \$	Difference
Bromley	25,000	24,757	-243
Coghill	5,000	4,029	-971
Farnham	10,000	14,056	4056
Rayleigh	70,000	59,827	-10173

71,168

✓ Do:

7,554

49,400

120,626

71,168

Use colors as visual cues for the readers

➤ Don't:

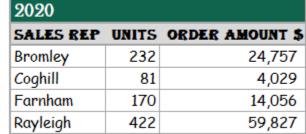
Use colors everywhere. When everything is highlighted. nothing stands out.

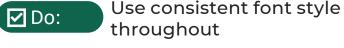
			-100
Sales Rep	Target Sales \$	Actual Sales \$	Difference \$
Bromley	20,000	24,757	4,757
Coghill	5,000	4,029	(971)
Farnham	10,000	14,056	4,056
Rayleigh	70,000	59,827	(10,173)

Best Practice:

- Use subtle colors
- Use colors to highlight or differentiate data points
- Consider accessibility when choosing colors

Too Many Fonts: Hinders a professional and cohesive look







Mix multiple font styles





Stick to no more than three complementary fonts

Borders Everywhere: Increases file size & clutters the appearance

2020		
Sales Rep	Units	Order Amount \$
Bromley	232	24,757
Coghill	81	4,029
Farnham	170	14,056
Rayleigh	422	59,827





Use minimal borders

X Don't:

Add borders to every cell

2020 Sales Rep Units Order Amount \$ 232 Bromley 24,757 81 4,029 Coghill 170 14,056 Farnham 422 59,827 Rayleigh

Best Practices:

- Rely on Excel's gridlines
- Or instead of white background fill, turn off gridlines on the View tab.

























X





Limit font styles Use colors efficiently

Use minimal borders

column header.

Format Like a Pro!

Right-align numbers

Use comma separators

Don't angle text labels

Round off large numbers

Use currency symbol in the

Use 'Center Across Selection'

