		9.7k		Search Entire Site G	ìO
		Rules, Data Bars, Color Scales an the codes below that occur more		Chapter	
e a score grea	ater than 100.	Conditional Formatting			
A2 • (*	<i>f</i> x A	=		Learn more, it's easy	/
A Code	B C Score			Managa Dulas	
А	4			Manage Rules	
B C	14 31	_		Data Bars	
A D	150 6			Color Scales	
D	50			Icon Sets	
D E	42 120	-		New Rule	
В	22			Find Duplicates	
				Shade Alternate Rows	
				Compare Two Lists	
				Conflicting Rules	
				Checklist	
				Download Excel File	
				new-rule.xlsx	
				Follow Excel Easy	
On the Home ta	ab, click Conditional I	ormatting, New Rule		8+ f 9	
	Normal				
	ormat Calculation				
Highligh	ht Cells Rules →				
*	ttom Rules >				
Data Ba	rs →				
Color Se	cales >				

Note: Highlight Cells Rules, Top/Bottom Rules, Data Bars, Color Scales and Icon Sets above are shortcuts. They can also be found under New Rule.

- 3. Click on 'Use a formula to determine which cells to format'.
- 4. Enter the formula =AND(COUNTIF(\$A\$2:\$A\$10,A2)>1,B2>100)
- 5. Select a formatting style and click OK.

New Formatti	ng Rule	? ×						
Select a Rule T	ype:							
► Format all	Format all cells based on their values							
► Format or	 Format only cells that contain 							
► Format on	 Format only top or bottom ranked values 							
Format only values that are above or below average								
Format on	► Format only unique or duplicate values							
► Use a form	Use a formula to determine which cells to format							
Edit the Rule Description: Format values where this formula is true:								
=AND(COUNTIF(\$A\$2:\$A\$10,A2)>1,B2>100)								
Preview:	AaBbCcYyZz	<u>F</u> ormat						
	ОК	Cancel						

Result. Excel formats cell A5 because code A occurs more than once in the range A2:A10 and the value 150 in cell B5 is greater than 100.

Н	18 🔹 🕞		
	А	В	С
1	Code	Score	
2	A	4	
3	В	14	
4	С	31	
5	Α	150	
6	D	6	
7	D	50	
8	D	42	
9	E	120	
10	В	22	
11			
12			

Explanation: COUNTIF(\$A\$2:\$A\$10,A2) counts the number of codes in the range A2:A10 that are equal to the code in cell A2. If COUNTIF(\$A\$2:\$A\$10,A2) > 1 and B2 > 100, Excel formats cell A2. Because we selected the range A2:A10 before we clicked on Conditional Formatting, Excel automatically copies the formula to the other cells. Thus, cell A3 contains the formula =AND(COUNTIF(\$A\$2:\$A\$10,A3)>1,B3>100), cell A4 =AND(COUNTIF(\$A\$2:\$A\$10,A4)>1,B4>100), etc. Notice how we created an absolute reference (\$A\$2:\$A\$10) to fix this reference.

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