

✓ Congratulations! You passed!

TO PASS 70% or higher

✓ Correct

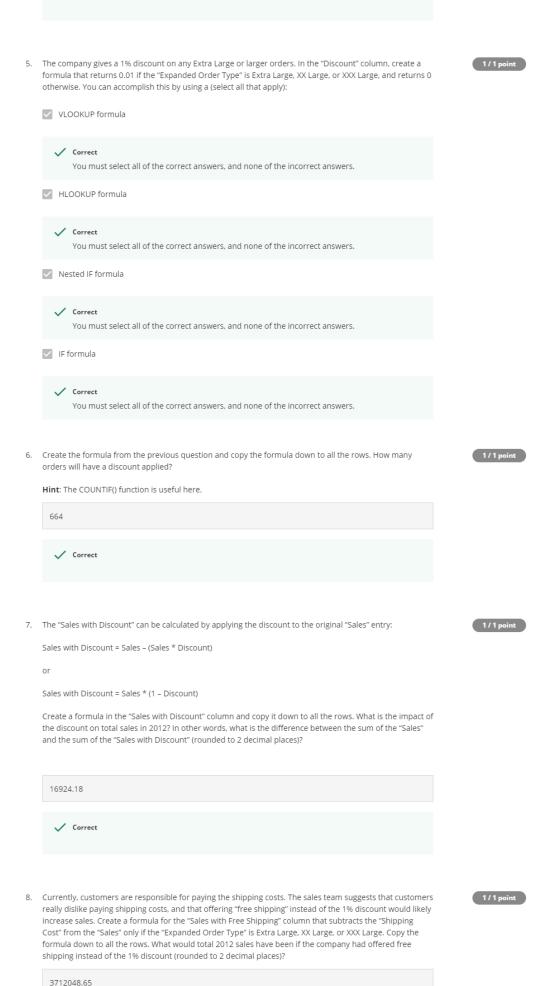


Retake the assignment in 7h 48m

GRADE 100%

Spreadsheet Functions to Organize Data

LATEST SUBMISSION GRADE 100% 1. Download the spreadsheet "Store Sales 2012.xlsx" below. <u>Use the data in this spreadsheet for the</u> 1/1 point remainder of the assignment. Store-Sales-2012.xlsx The formula in cell H2 contains a referencing error that must be fixed before copying the formula down the column. If the formula were to be copied down the column without making any corrections, which of the following would be true? O The formula would always return "Small" The formula would always return "Medium" The formula would always return "Large" The formula would only return "Large" or "Small" 2. Assuming you want the formula in H2 to always reference the cell directly to its left, correct the formula. Once the formula is fixed, copy the formula down the column. What is the "Order Type" of Order ID 11428, placed on 1/21/2012? ○ Small Medium ○ Large Extra Large / Correct 3. The boss decides that using only 3 levels—small, medium, and large—does not give the shipping department enough information. She wants to use the 10 levels shown in Lookup Table 1 (A3:B12). Write a formula in the "Expanded Order Type" column to assign the correct type to each order by "Order Quantity." Copy the formula down to all the rows. Based on the layout of Lookup Table 1, should you use a VLOOKUP function or an HLOOKUP function? VLOOKUP ○ HLOOKUP 4. Using your newly created "Expanded Order Type" column, calculate the total "Sales" for all orders of "Medium" type (rounded to 2 decimal places). Hint: The SUMIF() function is useful here. 275880.24



9. How much money would the company have saved in 2012 if it had offered free shipping instead of the 1% discount on Extra Large, XX Large, or XXX Large orders (rounded to 2 decimal places)? 1/1	1 point
	1 point
discount on Extra Large, An Earge, or AAA Large orders frounded to 2 declinal plates):	
9008.97	
✓ Correct	
10. What would 2012 total "Sales" have been if the company had offered free shipping on <u>any</u> order shipped by Delivery Truck, and no additional discounts (rounded to 2 decimal places)?	1 point
3706856.39	
✓ Correct	