VLookup /HLookup

Total points 90/100

Use your knowledge of the excel functions VLoopup and HLoopup to select the best answer to the questions below.

/	What is Vlookup? *	10/10
•	Wildi is Woonap.	10,10

- VLOOKUP is an Excel function to look up data in a table organized horizontally.
- VLOOKUP is an Excel function to look up data in a table organized numerically.
- VLOOKUP is an Excel function to look up data in a table organized vertically.
- VLOOKUP is an Excel function to look up data in a table organized alphabetically

Feedback

Correct!! VLOOKUP is an Excel function to look up data in a table organized vertically.

✓ What is the default syntax for Vlookup? *	10/10
=VLOOKUP (value, table, col_index, [range_values])	
=VLOOKUP (value, table, col_index, [range_Mean])	
=VLOOKUP (value, table, col_index, [range_delete])	
=VLOOKUP (value, table, col_index, [range_lookup])	✓
Feedback Correct!!! =VLOOKUP (value, table, col_index, [range_lookup])	
✓ VLOOKUP has two modes of matching, and *	10/10
 ✓ VLOOKUP has two modes of matching, and * ✓ VLOOKUP has two modes of matching, plus and minus. 	10/10
	10/10
VLOOKUP has two modes of matching, plus and minus.	10/10
VLOOKUP has two modes of matching, plus and minus.VLOOKUP has two modes of matching, left and right.	10/10

/	When using VLookup where does the result value appear? *	10/10
\circ	The data you want to retrieve (result values) can appear in any column to the lef	t.
\bigcirc	The data you want to retrieve (result values) can appear in any column to the mi	ddle.
0	The data you want to retrieve (result values) can appear in any column to the duplicate row.	
	The data you want to retrieve (result values) can appear in any column to the right.	✓
Tha	edback at is absolutely correct. VLOOKUP can only get data from columns to the right of firs lumn in the table.	t
~	True or False. VLookup is case sensitive. *	10/10
0	True	
	False	✓
Co	edback rrect! When looking up a value, VLOOKUP does not process upper and lower case tex ferently.	ct

✓ The "H" in HLOOKUP stands for "" *	10/10
Help	
Horizontal	✓
Hidden	
Home	
Feedback	
Correct!!!	
✓ I can place my Vlookup data in HLookup format just by using ctrl+copy, paste, then past and	*10/10
	*10/10
past and	*10/10
past and paste matrix, and concatenate	*10/10
past and paste matrix, and concatenate Paste montage and Trim	*10/10
past and paste matrix, and concatenate Paste montage and Trim paste special and transpose.	*10/10
past and paste matrix, and concatenate Paste montage and Trim paste special and transpose.	*10/10

!

×	When using HLookup where does the result value appear? *	0/10	
0	The lookup values appear in the second row of the table, moving horizontally to left.	:he	
0	The lookup values appear in the first row of the table, moving horizontally to the right.		
•	The lookup values appear in the last row of the table, moving horizontally to the right.	×	
0	The lookup values appear in the first row of the table, moving horizontally to the	left.	
Corr	ect answer		
•	The lookup values appear in the first row of the table, moving horizontally to the	right.	
Feedback Nah, that's not correct. The lookup values appear in the first row of the table, moving horizontally to the right.			
	ah, that's not correct. The lookup values appear in the first row of the table, moving		
ho	ah, that's not correct. The lookup values appear in the first row of the table, moving	10/10	
ho	ah, that's not correct. The lookup values appear in the first row of the table, moving prizontally to the right.	10/10	
ho	ah, that's not correct. The lookup values appear in the first row of the table, moving prizontally to the right. What is the default syntax for Hlookup? *	10/10	
ho	what is the default syntax for Hlookup? * Look up a value in a table by matching on the first row	10/10	

Feedback

Correct!!!! This is the correct language for HLookup.

✓	How does Range_lookup assist in the HLookup function? *	10/10
•	Range_lookup controls whether value needs to match exactly or not. The default is TRUE = allow non-exact match.	t 🗸
0	Range_lookup detects whether value should be multiplied by value or not.	
\bigcirc	Range_lookup bolds the matching value if the default is TRUE or FALSE	
0	Range_lookup controls whether excel needs to match the values exactly or if you need to use a wildcard (*).	1
Co	eedback orrect!! Range_lookup controls whether value needs to match exactly or not. The defac TRUE = allow non-exact match.	ult

This form was created inside of Austin Community College.

Google Forms