Weekly challenge 2
Quiz • 40 min

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1. An analyst has financial data that is formatted as Canadian dollars, but it should be formatted as U.S. dollars. What spreadsheet tool can help them select the right format?   **1 / 1 point**

   ○ Format as Currency

   ○ Format as Number

   ○ Format as Money

   ○ Format as Dollars

   ⊘ **Correct**

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2. Which of the following are appropriate uses for a spreadsheet's data validation tool? Select all that apply.   **0.75 / 1 point**

   ☑ Protecting structured data

   ⊘ **Correct**

   ☐ Adding drop down menus on cells

   ☐ Merging two or more columns.

   ☑ Avoiding invalid inputs to functions

   ⊘ **Correct**

   You didn't select all the correct answers

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3. A data analyst at a symphony orchestra uses a spreadsheet to keep track of how many concerts require more than 80 musicians. They use a spreadsheet tool to change how cells appear when values equal 80 or more. What tool are they using?   **1 / 1 point**

   ○ Add color

   ○ Data validation

   ◉ Conditional formatting

   ○ CONVERT

   ⊘ **Correct**

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4. You are analyzing data about the capitals of different countries. In your SQL database, you have one column with the names of the countries and another column with the names of the capitals. What function can you use in your query to combine the countries and capitals into a new column?   **1 / 1 point**

   ○ JOIN

   ◉ CONCAT

   ○ GROUP

   ○ COMBINE

   ⊘ **Correct**

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5. You are querying a database of keynote speakers to determine who has expertise in zoology. For your project, you only need the first 12 records. What clause should you add to the following SQL query?   **1 / 1 point**

   ```
   SELECT speakers
   FROM keynote_table
   WHERE expertise = "zoology"
   ```

   ○ LIMIT_12

   ◉ LIMIT 12

   ○ LIMIT,12

   ○ LIMIT = 12

   ⊘ **Correct**

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6. A data analyst is working with a spreadsheet that has very long text strings. They use a function to count the number of characters in cell K98. What is the correct syntax of the function?   **1 / 1 point**

   ○ =LEN("K98")

   ○ =LEN(K,98)

   ○ =LEN(K:K98)

   ◉ =LEN(K98)

   ⊘ **Correct**

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7. Spreadsheet cell B5 contains the text string "Fixed Price". To return the substring "Price", what is the correct syntax?   **1 / 1 point**

   ◉ =RIGHT(B5, 5)

   ○ =LEFT(7,B5)

   ○ =LEFT(B5, 7)

   ○ =RIGHT(7,B5)

   ⊘ **Correct**

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8. A data analyst is searching a spreadsheet for locations of specific characters in the string data. What spreadsheet function can they use to do this?   **1 / 1 point**

   ◉ FIND

   ○ IDENTIFY

   ○ FROM

   ○ WHERE

   ⊘ **Correct**