



TASK 1

Import the .csv file into a XAMPP database table.

Identify the primary key field and make it the primary key.

Click on “structure” and paste a screenshot of your table’s structure here:

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TASK 2

Complete the following table:

How many fields are there?	
How many records are there?	
Which field can be calculated from data in other fields in the table?	
State one advantage of calculating this field’s data rather than storing it in a table.	

TASK 3

Delete the 'Other calories' field from the table. Paste a screenshot of the new structure of the table here:

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TASK 4

Run the query presented in the unit page. Does it work? *How do you know that it works?*

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Now return to the unit page and see if you can design the **4 queries** presented there. Paste your solutions into the following tables.

TASK 5 **SQL Queries**

Paste your SQL and enter the number of records selected for each of the following queries:

<i>Query 1</i>	
SQL	Number of records

<i>Query 2</i>	
SQL	Number of records

<i>Query 3</i>	
SQL	Number of records

<i>Query 4</i>	
SQL	

TASK 6 **Free Design**

Design your own query.

Make it as simple or as complex as you like.

Paste your query here:

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Describe the purpose/output of your query here:

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