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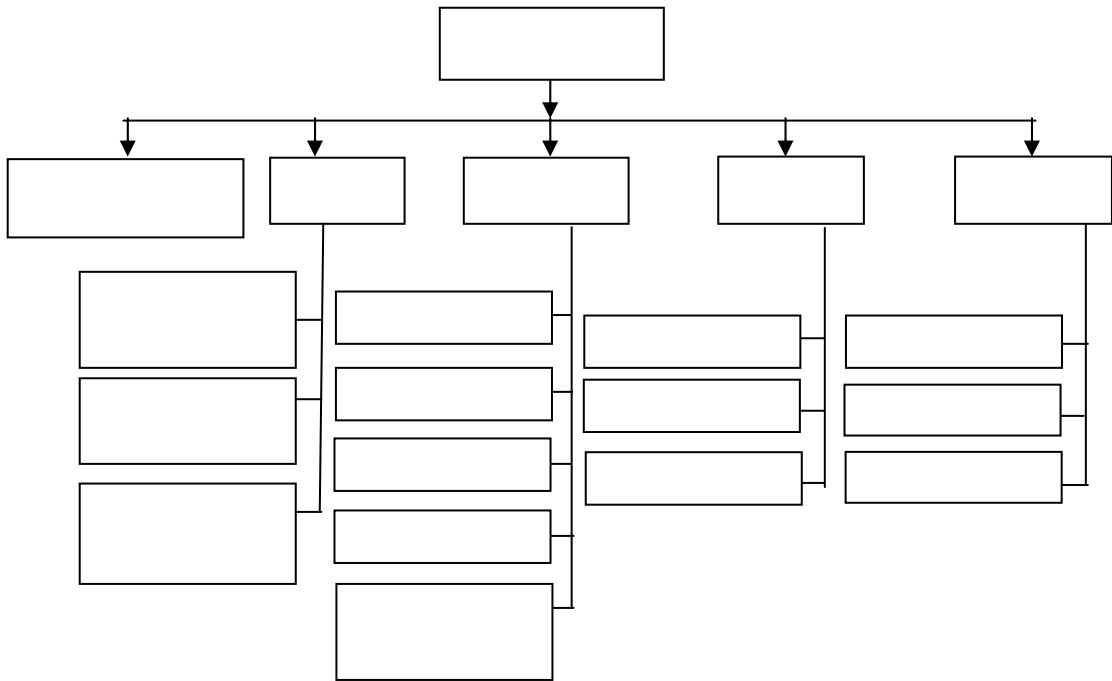
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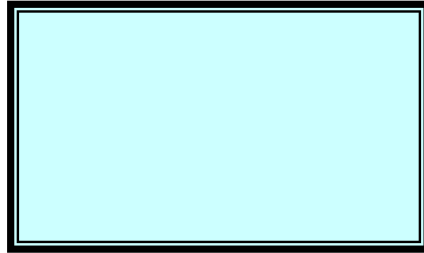
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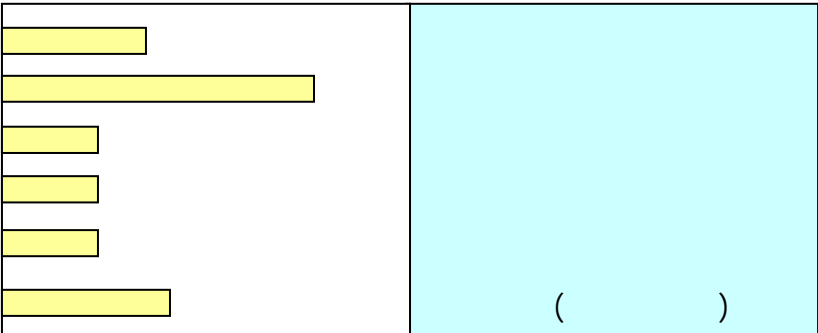
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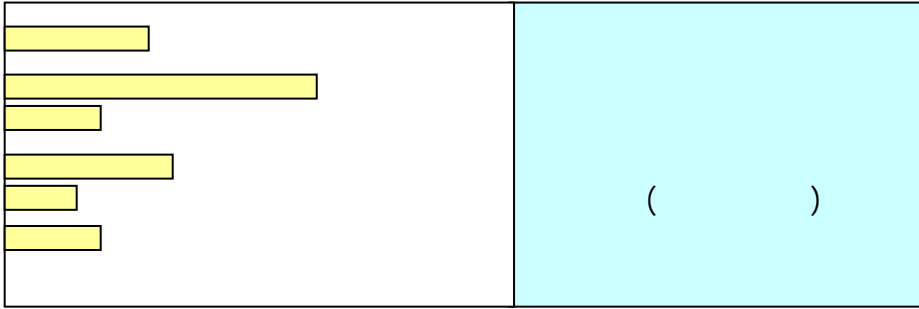


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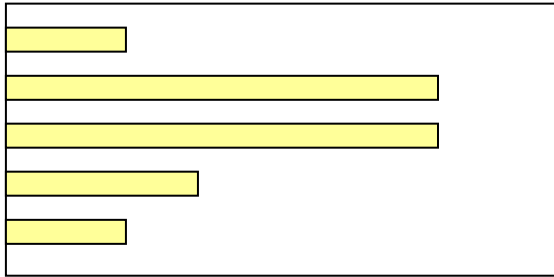
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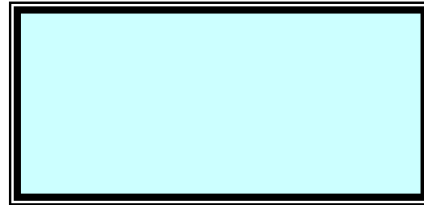
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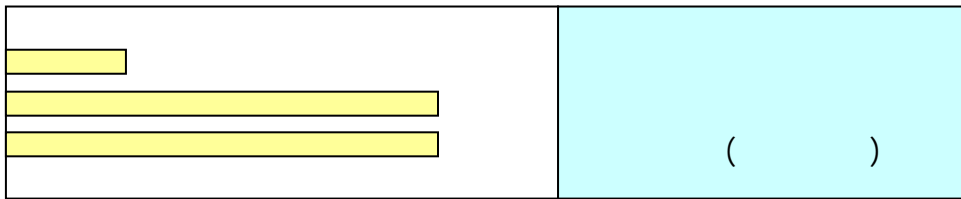
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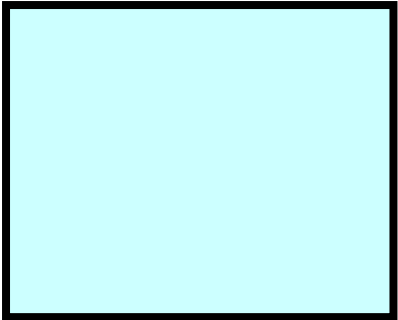
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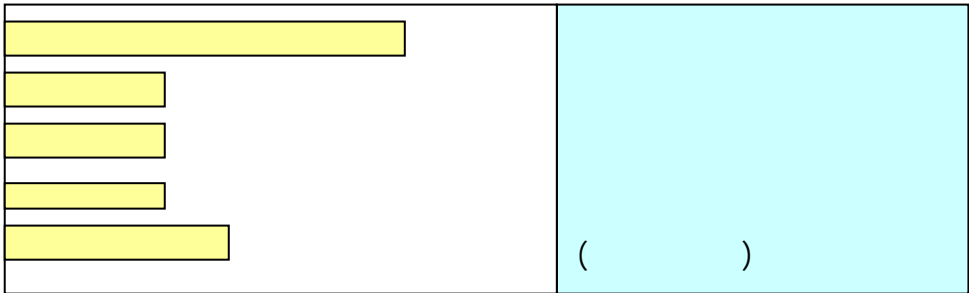


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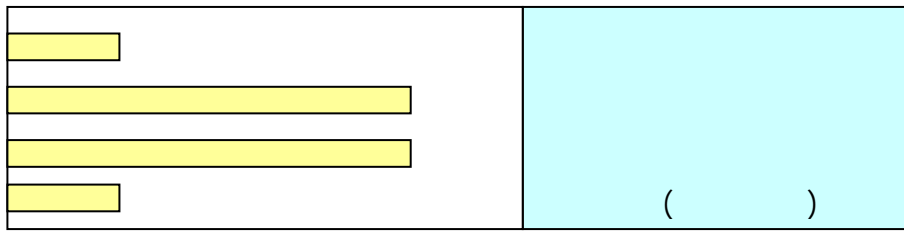
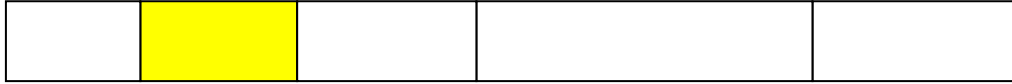
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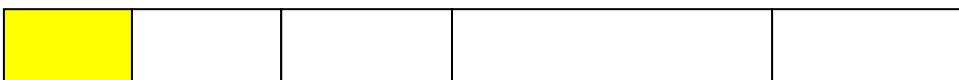


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**Design and implementation of applicable storage system
to organize the information of Restaurants**

Jan Syril Fadhelalla

Center for Market Research and Consumer Protection-
University of Baghdad

Abstract

This research aims to build a relational database for the personal computer, in designing a system that provides the possibility for the definition of the overall structure of the database for restaurants information, and performing the required manipulations, where fields names, their types and their nature of using them as keys is declared. Also this project provides the possibility of adding, retrieving, and updating of records as required. These operations are done through interactive menus. Simple statements and messages are used to simplify the interaction operations for the users.