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| Team Name | LUCKY CHARMS |
| Project Number | 1 |
| Project Name | PHARMACY |

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| Problem Definition |
| We Want to develop Pharmacy Management Project Using MS Access ,pharmacy consists of Customers , Employees , Products and Invoices   * Customer data is recorded in the pharmacy management system, such as name, address, phone number, date of birth, and the initial date of the pharmacy visit. * Employee data is recorded in the pharmacy, such as name, position, salary, employment history, and tasks assigned to each employee. * Invoices are issued to customers when purchasing medicines , and the invoice includes details of the purchased products, price, taxes, and total cost. * Product data is recorded in the pharmacy, such as name, price, units, manufacturing date, expiry date, and supplier information. * Sales data is recorded in the pharmacy, such as the date of sale, products purchased, sale quantity, price, and total amount. * In our system can make forms, query and generate report.   Relationship between employees and invoices is (1: n)  Relationship between customers and invoices is (1: n)  Relationship between customers and products is (m: n)  Relationship between invoices and products is (m: n)  The pharmacy management system can be used to analyze customer, employee, billing, product and sales data, improve pharmacy services and identify the most effective methods to increase sales and improve customer experience. It can also be used to analyze and evaluate employee performance to improve service quality, identify inventory needs and better introduce new and desired products to the market. |

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| Team Member | | | |
| No. | Student Name | Role | Score |
| 1 | MOHAMED ASHRAF OMARA | Access |  |
| 2 | SALMA YASSER MOHAMED | Presentation &documentation |  |
| 3 | WAFAA GAMAL OKASHA | ERD & Schema |  |
| 4 | OLA FARHAT IBRAHIM | Problem definition & Reports |  |
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| Project Evaluation |
| Discussion |
| Project Management (How to distribute roles and manage the team, contain project timeline and milestone) |
| Presentation |
| Documentation |
| Implementation |