

ASP.NET

- Q.1 Create small website for ABC company which produce cosmetic [50]
product. Use master page which contain the following web pages:

Home, Products, Contact Us, About Us

Home page contain company introduction, Products page contain information about products of company which retrieve from Product Table which contain product code, product name, product description and price of product. Contact Us page contain contact detail. About Us page contain detail information about company.

RDBMS

- Q.3 Consider following two tables: [50]

Table Name: Salesperson

| Column | Description |
|--------|-----------------------------------|
| Sno | Salesperson number (Primary key) |
| Sname | Name of sales person |
| City | Location of sales person |
| Comm | Commission amount of sales person |

Table Name: Customer

| Column | Description |
|--------|--|
| Cno | Customer number (Primary key) |
| Cname | The name of customer |
| City | City of customer |
| Sno | The number of sales person assign to this customer |

1. Write a procedure that count and display customer for given city.
2. Write a function that accept commission amount and then print salesperson details having more than that commission.
3. Write a function that accept a sales person no. and then display all its customers with detail.
4. Write a function that return sales person numbers that does not have any customers
